## SPRING 1956

Morris Turnpike at Millburn Ave., Millburn and Route 10, Hanover, N. J.
(one mile west of the Livingston Traffic Circle)

## STOP AT . . FORBES GARDEN CENTER on Route 10, Hanover, N. J. whippany <br> ( 10 -min. drive from Chatham; mile west of Livingston Cirele)

There our new store is open all year. With one stop you will find the very best quality in

Flower Seeds, Annual Flower Plants,

- Perennial Flower Plants (in pots), Roses and Hardy Vines (in pots), Evergreens, Flowering Shrubs, Azaleas, Iris, Peonies and Poppies (in pots),
- Garden Chrysanthemums (in pots), Gladiolus, Summer-flowering Bulbs, Giant Pansy Plants, Asparagus Roots, Vegetable Seeds, Vegetable Plants, Lawn Seeds, Fertilizers, Humus and
- Peat Moss, Insecticides, Weed Killers, Books, Tools, and other Garden Needs

and at FORBES GARDEN CENTER at the intersection of Morris Turnpike and Millburn<br>Ave., Millburn drexel $9-4130$<br>(former Bowling Alleys. Free easy parking on Farley Place)

## A Forbes Gift Certificatemakes a thoughtful gift for your gardening friends

Brighten up a friend's garden year with a Forbes Gift Certificate for any amount you wish to give. It covers all garden items in season at the time the certificate is used to make a selection.

## Something New!

## STARTED POT-GROWN

## PEONY PLANTS

Last fall we potted dormant roots and now offer fine started Peony plants, fully alive and growing, established in $7 \times 9$ inch pots ready for your garden this spring.

DOUBLE PEONIES
Auguste Dessert. 8.7. Rose-red narrowly edged with silver. $\$ 1.75$ each; 3 for $\$ 4.95$.
Festiva Maxima. 9.3. Early white with crimson center markings. $\$ 1.55$ each; 3 for $\$ 4.35$.
Frances Willard. 9.1. A very beautiful blush white. $\$ 1.55$ ea.; 3 for $\$ 4.35$.
Karl Rosenfield. 8.8. Free-blooming; bright crimson flowers, $\$ 1.55$ each; 3 for $\$ 4.35$.
Longfellow. 9.0. Full; of distinct fadeless bright crimson. $\$ 1.75$ each; 3 for $\$ 4.95$.
Mary Brand. 8.7. Fragrant dark crimson-red flowers. $\$ 1.75$ each; 3 for $\$ 4.95$.
Mons. Martin Cahuzac. 8.8. Dark purplegarnet, black reflex, $\$ 2.25$ ea.; 3 for $\$ 6.45$.
President Taft. 9.0. Delicate pink with fully double flowers, $\$ 1.55$ each; 3 for $\$ 4.35$.
Primevere, 8.6. Deep creamy yellow with sulphur yellow center. \$1.75 ea.; 3 for \$4.95.
Sarah Bernhardt. 9.0. Fragrant deep rosepink tipped silver. $\$ 1.55$ each; 3 for $\$ 4.35$.
Solange, 9.7. Waxy white with orange and gold brown center. $\$ 1.55$ each; 3 for $\$ 4.35$.
Walter Faxon 9.3. Free blooming; delightful salmon-rose flowers. $\$ 1.75$ each; 3 for $\$ 4.95$.

## SPECIES PEONIES

Officinalis plena. These very fragrant doubles bloom 2 to 3 weeks earlier than the above. Ht. 2 ft. Pink, Red, or White, each $\$ 2.25$ each; 3 for $\$ 6.45$.

## Something New!

## STARTED

## POT-GROWN

## POPPY PLANTS

Last fall we potted dormant roots and now offer fine started Poppy plants, fully alive and growing, established in 6 -inch pots all ready for your garden this spring.

Barr's White. Beautiful, large, pure white satiny flowers with purplish black centers.
Betty Ann. Very beautiful, large flowers of La France pink without blotches.
Cerise Beauty. Very free-flowering ceriserose blooms having black-purple centers.
Curtis Giant Flame. Huge flowers of flame red on free-blooming plants.
Flashy Glow. Large, bright yellow flowers with a suffusion of orange.
Gold of Ophir. Dwarfer plants, 26 inches high, with big golden orange flowers.
Henry Cayeaux Improved. Large blooms of old rose shaded with burgundy.
Hercules. Tremendous, true scarlet flowers on extra tall sturdy plants $31 / 2$ feet high.
Mandarin. Big flowers of Chinese-red on extra strong, sturdy plants.
Wurtembergia. Tremendous flowers of cerise-scarlet with black centers.

In 6-inch pots, any of the 10 varieties, 80c each; 3 for $\$ 2.25$; $\$ 8.40$ per doz.

at the intersection of Morris Turnpike and Millburn Ave., Millburn
(former Bowling Alleys; free easy parking on Farley Place) Phone: DRexel 9-4430


For Free Delivery-Minimum Value $\$ 4.00$
Now centrally located to serve your garden needs. Our Delivery Service covers all points shown on this map.

## TWO FORBES GARDEN CENTERS

## For Better Things For Your Garden



and Route 10, Hanover, N. J.

( $10-\mathrm{min}$. drive from Chatham; mile west of Livingston Circle)
Phone: Whippany 8-0375

## Forbes Poi-Grown Roses are Awake!

Bursting with life before you buy them, they have been growing for weeks. Forbes Pot-Grown Roses are best for you because all are the largest, strongest bushes (not mail order size) grown specially for us under ideal conditions by the leading rose grower of the northwest. We start them in 7 x 9 -inch pots, to give ample room for the heavy root systems to develop, and grow them on outdoors just as nature intended. They cost slightly more than dormant roses but are well worth it, and are easily planted in your garden without setback. The varieties are the finest available. See pages 24 to 27 .


Above, from our Elite Lawn Seed

## FEED AND SEED YOUR LAWN

To have a lasting green lawn be sure to replenish it each year with a light application of Lawn Seed and a proper feeding of plant food. For a quick start use pulverized, weed-free Sheep-Manure, for best results use 8-6-5 Lawn-Spur Fertilizer, and for a Iong pull Steamed Bone Meal. For these materials see pages 4 and 5 .

Below, from the "Forbes" Lawn Seed


## FORBES LAWN SEED FOR EVERY NEED

The best in seeds and care is essential to have a fine lawn. Forbes quality, known the country over, has set a high lawn standard, and Forbes service is at your disposal at all times.

Many grades of lawn grass seeds of varying qualities are offered for sale. Many contain seeds of worthless character, chaff, and weed seeds. Often a single variety or a blend of two grasses is sold as lawn seed. The best lawn is produced from a mixture of several natural grasses. To be of greatest value, these grasses must be properly proportioned in the mixture so that there is enough of each to serve its specific purpose. The mixtures we offer, made up from special formulæ, are the result of years of experiment and of practical tests. Each mixture will produce a turf ideally suited to each purpose. Complete directions with every package.

## ELITE LAWN SEED

A very superior blend of only the finest and most desirable separate lawn grasses in such proportion as to produce a perfect lawn, but one which requires no special care such as an all-Bent Mixture. The Elite turf is of very fine texture and splendid deep green color yet is sturdy and withstands normal wear. It lends itself to easy mowing and because of its thick, close root-mat discourages the growth of ordinary weeds. It is not mixed to sell at a fixed price and is better value than cheaper mixtures.

Compare this analysis with all others. There's no better mixture at any price. Grows a perfect enduring lawn of which you'll be justly proud.

| Purity |  | $\begin{gathered} \text { Germ. } \\ 90 \% \\ 90 \% \\ 85 \% \\ 90 \% \end{gathered}$ | Enough Bent to give extra fine texture; a heavy proportion of the two very finest lawn grasses, viz. the old standby, Kentucky Blue and the new marvel grass, IIIahee Fescue, both fine, wear-resistant and permanent. A small percentage of |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 29.7\% | Fescue, Illahee |  |  |
| 49.0\% | Kentucky Blue |  |  |
| 14.3\% | Fancy Redtop |  |  |
| 97.9\% | Total purity |  | Fancy Redtop gives a quick cover and |
| 2\% | Weeds |  | nurses the others along. Sow 1 lb . per |
| .9\% | Inert matter |  | 200 sq. ft . of new lawn, twice that amount |
| 100.0\% | Actual | . 5 \% |  |

Lb. $\$ 1.65$; 5 lbs. $\$ 8$; 10 lbs. $\$ 15.50 ; 25 \mathrm{lbs} . \$ 38.25$; $100 \mathrm{lbs} . \$ 150$, delivered

## THE "FORBES" LAWN SEED

A rapid-growing combination of grasses which produces in from four to six weeks, a permanent lawn capable of withstanding heavy wear. It contains seeds of six dwarf evergreen and perennial grasses of fine lawn texture. Definite proportions of these are mixed very thoroughly. The resultant lawn has a fine, even, rich green appearance and a permanency not usually found. Known for its high quality, it is higher priced than ordinary store mixtures but cheapest in the long run. It contains only heavy, recleaned, live seeds, free from worthless chaff, timothy and weed seeds. No White Clover seed in this mixture.

This is our second quality mixture for sunny lawns and is better than many of the first quality mixtures offered. It produces an excellent lawn.

Purity
$4.9 \%$ Bent, Highland
$4.9 \%$ Fescue, Chewings
$24.8 \%$ Fescue, IIIahee
$32.4 \%$ Kentucky Blue
14.2\% Fancy Redtop
$14.8 \%$ Ryegrass, Perennial

.3\% Weeds
3.7\% Inert matter
$100.0 \% \quad$ Actual Germination 87.5\%
Lb. $\$ 1.45$; 5 lbs. $\$ 7$; $10 \mathrm{lbs} . \$ 13.50$; $25 \mathrm{lbs} . \$ 33.25 ; 100 \mathrm{lbs} . \$ 130$, delivered

## FORBES NEW BLU-BLEND

To meet the growing demand for the easiest lawn to maintain at all seasons, wet or dry, and the easiest lawn to keep free from crabgrass, we now offer our new Blu-Blend, so named because it contains $50 \%$ Merion Blue and $50 \%$ Kentucky Blue, Superfine (weighing 28 lbs . per bushel). A Blu-Blend lawn will be green and attractive at all times and resist periods of heat and drought better than any other mixture. Sow $11 / 2 \mathrm{lbs}$. per 1000 sq . ft. $1 / 2 \mathrm{lb} . \$ 1.50 ; \mathrm{lb} . \$ 2.95 ; 5 \mathrm{lbs} . \$ 14.50$; 10 lbs. $\$ 28.50 ; 25$ lbs. $\$ 70 ; 100$ lbs. $\$ 275$.

## BRANCH BROOK PARK LAWN SEED

Recommended for use where the low cost of materials is of more importance than extreme fineness of turf. Will withstand normal wear and has a fine color. We include no White Clover in this mixture.

This, our cheapest mixture, makes a good lawn but it is not as fine in texture. It serves well for back areas as it better withstands hard wear.

| Purity |  | Germ | One-quarter of the total is in the tough- |
| :---: | :---: | :---: | :---: |
| 9.8\% | Fescue, Chewings | 90\% | er, wear-resistant Chewings Fescue and |
| 14.5\% | Fescue, Meadow | 90\% | Meadow Fescue. These, with Kentucky |
| 17.0\% | Kentucky Blue | 80\% | Blue and Fancy Redtop account for |
| 28.5\% | Fancy Redtop | 90\% | about three-quarters of the whole leav- |
| 14.9\% | Ryegrass, Domestic | 90\% | ing about one-quarter in the Ryegrasses |
| 9.9\% | Ryegrass, Perennial | 90\% | to act as temporary nurse grasses. These, |
| 94.6\% | Total purity |  | having broader blades, will disappear |
|  | Weeds |  | in time leaving a permanent lawn of |
| 5.0\% | Inert matter |  | good texture. |

Lb. $\$ 1.25 ; 5$ lbs. $\$ 6 ; 10$ lbs. $\$ 11.50$; 25 lbs. $\$ 28.25 ; 100 \mathrm{lbs}$. $\$ 110$, delivered.

## SHADY PLACE LAWN SEED

It is difficult to grow grass in the shade and under trees because the trees use up nearly all the food and moisture in the soil. This mixture will thrive better than any other in the shade.

This mixture contains a great predominance of grasses which thrive naturally in shaded places. The lawn it produces is very excellent.

| Purity |  | Germ | Enough Bent to |
| :---: | :---: | :---: | :---: |
|  | ent, Highland | 90\% | exture; nearly five-eighths of |
| 24.5\% | Fescue, Chewings | 90\% | in shade-loving grasses, namely Chew- |
| 14.8\% | Fescue, Illahee | 90\% | ings Fescue, the new Illahee Fescue, and |
| 12.8\% | Kentucky Blue | 80\% | Rough-stalked Meadow (Poa trivialis); |
| 19.0\% | Fancy Redtop | 90\% | and over one-quarter of the whole in the |
| 18.0\% | Rough-stalked Meadow | 85\% | standbys, Kentucky Blue and Fancy |
| 94.0\% | Total purity |  | Redtop, the latter providing a quick |
|  | Weeds |  | cover and acting as a nurse grass. Sow |
| 5.6\% | Inert matter |  | b. per 200 sq. ft. of new law |

$\overline{100.0 \%} \quad$ Actual Germination $87.5 \%$
Lb. $\$ 1.40 ; 5$ lbs. $\$ 6.75 ; 10 \mathrm{lbs} . \$ 13 ; 25$ lbs. $\$ 32 ; 100 \mathrm{lbs}$. $\$ 125$, delivered.

## TERRACE LAWN SEED

The grasses used for a sloping bank or terrace must have such roots as will withstand the washing caused by heavy rains. These deep roots will better withstand drought during the summer.

Lb. $\$ 1.45$; 5 lbs. $\$ 7$; 10 lbs. $\$ 13.50$; 25 lbs. $\$ 33.25$; 100 lbs. $\$ 130$, delivered.

## MERION BLUEGRASS ALONE

The new wonder grass that always stays green, thrives under a close mowing, withstands heat, drought and disease and crowds out crabgrass. It establishes slowly but is permanent. Sow $11 / 2$ lbs. per 1000 sq. ft. $1 / 2 \mathrm{lb}$. $\$ 2.15$; lb. $\$ 4.25 ; 5 \mathrm{lbs} . \$ 21 ; 10 \mathrm{lbs} . \$ 41.50 ; 25 \mathrm{lbs} . \$ 102.50$.

## MERION BLEND

A finer turf than our Blu-Blend as it contains $40 \%$ Illahee Fescue and $15 \%$ Highland Bent along with $45 \%$ Merion Bluegrass. The lawn will be real green all season as the Merion Blue will carry the color through long, hot droughts. All are permanent and will improve with the years. Sow $11 / 2 \mathrm{lbs}$. per 1000 sq . ft. $1 / 2 \mathrm{lb} . ~ \$ 1.35 ; \mathrm{lb} . \$ 2.60 ; 5 \mathrm{lbs}$. $\$ 12.75 ; 10$ lbs. $\$ 25 ; 25$ lbs. $\$ 61.25$; 100 lbs. $\$ 240$.


From our Branch Brook Park Lawn Seed


Sown with our Shady Place Lawn Seed Below, from our Terrace Lawn Seed


## FORBES FERTILIZERS AND SOIL-BUILDERS <br> These prices are subject <br> to change without notice

The success of your garden depends upon the quality of the soil. All plants need ample plant-food. By ample is meant not only the quantity but also the availability. The soil must hold plant-food and moisture, yet be in such condition that the plant roots can absorb what is needed. It should be sufficiently rich in humus or decayed vegetation to absorb excess moisture and hold it for later use. It should have enough clay to give it some body and enough sand to make it porous and friable. But even with a perfect soil, plant-food must be added each year to replace that which is consumed. Your soil is of the greatest importance to your gardening success.


BONE MEAL. Desirable for fertilizing all hard-wooded plants, including roses, flowering shrubs, fruit bushes, and trees. A liberal application mixed into the soil be-
fore planting bulbs of tulips, hyacinths, fore planting bulbs of tulips, hyacinths, etc., will result in remarkable size and bril liancy of flowers. For lawns it is a depend-
able fertilizer. For this, use 25 Ibs. for able fertilizer. For this, use 25 lbs. for use 2 to 4 lbs. each. For roses and potplants, use 1 part to about 50 parts of soil 501 and garden crops or new lawns, 10 lbs use $\$ 1.25$ every 1000 sq . ft. 5 lbs .70 c 100 Ibs. $\$ 6.90 ; 500$ Ibs. $\$ 33 ; 1000$ Ibs. $\$ 65$ Buckwheat Hulls, Mul-Tex. This, an ideal mulch for all roses and perennia plants, is porous enough to permit the look neat and attractive. Reduces upkeep because it prevents weeds from growing 100 lbs . covers 125 sq . ft . one inch deep $50 \mathrm{lbs} . \$ 2.75 ; 100 \mathrm{lbs} . \$ 5 ; 500 \mathrm{lbs} . \$ 24$.
Bulb Food. Analysis 5-9-6. Feeding bulbs is just as essential as other plants. Use a teaspoonful below each bulb when plant ing or top with 4 lbs . per 100 sq. ft . after
Cotton-Seed Meal. Analysis 7-2-2. An all-organic plant food for Azaleas, Laurel Rhododendron, Holly and all other acid gen and tends to keep the soil acid 10 lbs. $\$ 1.30 ; 25$ lbs. $\$ 2.40 ; 50$ lbs $\$ 4.25$ 100 lbs. $\$ 7.50 ; 500$ Ibs. $\$ 36.50 ; 1000$ lbs. $\$ 70$ COW MANURE. Analysis 2-1-1. Dry, well pulverized and easy to handle, this is an ideal soll-builder and mulch. It is fine fo with compost. Use at same rates as Sheep Manure. 25 Ibs. $\$ 1.95 ; 50$ lbs. $\$ 3.10 ; 100$ lbs. $\$ 5.75$; $500 \mathrm{lbs} . \$ 26.25$; $1000 \mathrm{lbs} . \$ 51$.
Cyanamid. Kills weed seeds in surface soil assuring a weed free lawn. After soil is and raked ready to seed, apply 50 lbs Cyanamid evenly on each 1000 sq. ft . rake in lightly and water occasionally If in spring with temperature over $50^{\circ} \mathrm{F}$ wait 5 or 6 weeks, or if in the heat of August wait only 3 weeks before seeding 10 lbs. $\$ 1.85 ; 25$ Ibs. $\$ 3.75 ; 50 \mathrm{lbs}$. $\$ 6.50$; $100 \mathrm{lbs}_{0} \$ 13 ; 500$ lbs. $\$ 65$
Driconure. Analysis 1-1-1. Combines cow and poultry manures with peat moss. Al organic, weed-free, will not burn, improves soil texture. Use 50 lbs. per 250 sq . ft. of bed. 50 lbs. $\$ 2.30 ; 100 \mathrm{lbs} \$ 4.50 ; 500 \mathrm{Ibs}$
$\$ 22 ; 1000$ lbs. $\$ 42$.
Farmanure. Analysis 2-1-1. A Bend of peat moss, cow and poultry manures, all mnely ground to flow freely through your burning Apply 50 lbs , wer 1000 sq honburning. Apply 50 lbs. per 1000 sq. ft. of 50 lbs. $\$ 2.50 ; 100$ lbs. $\$ 4.75$; 500 lbs. $\$ 23$ : 1000 Ibs. $\$ 44$.

Fruitone. A valuable hormone spray to prevent premature dropping of apples and pears. It also will produce more tomatoes of larger size earlier than normal and will give a better set of beans, especially in
bad weather. 2 ozs. $\$ 1 ; 12$ ozs. $\$ 5$.

## GARDENFERTILIZER.

 Analysis 5-10-5. This mercial fertilizers commercial fertizers for complete, well-balanced fertilizer containing al food elements needed for development. In gar dens scatter 50 pounds per 1000 sq. ft. and rake in well or mix a little thoroughly in the bot- fore planting your seeds Hoe it into the soil between the rows of plants at the rate of 5 pounds to 100 feet and repeat each month. 5 lbs. $60 \mathrm{c} ; 10 \mathrm{Ibs}$. $\$ 5.500$ lbs. $\$ 1.60 ; 50$ lbs. $\$ 2.55 ; 100$ lbs

Hormodin Powder. For plant propagation Produces better roots faster. Dip moistened stems of cuttings in powder before placing in propagating bed. No. 1, for roses, certain shrubs, most garden, greenhouse plants. $13 / 4-\mathrm{oz}$. size, 50 c . Combination Package, Nos. 1, 2 and 3 for all types, 75 c .


An organic, non-acid soil builder for your lawn or garden which makes the soil nicely friable, lightens clay
soils, binds together sandy soils and helps hold moisture in all soils. It is odorless, dry and weed free. Fine for fixing potting soil. For new lawns and gardens rake in 200-400 lbs. per 100 sq . ft. and top-dress old lawns bags, 80 Ibs $\$ 280 \cdot 400$ Ibs $\$ 1350$ In bur lap bags, $100 \mathrm{Ibs} \$ 235.500 \mathrm{Ibs} \$ 10.1000$ lbs. $\$ 18.50$; ton $\$ 33$. In bulk, 10 ton minimum truckload to one address with in our delivery area, at $\$ 19$ per ton
Hyponex. See Soluble Plant Foods on page 5
Iron (Ferrous) Sulphate. Used to add soluble iron to soil and so correct "Chlorosis" (loss of green color in the foliage) particularly in broad-leaved evergreens where, in a too alkaline sonl, the natural iron is not available. Apply equal parts of this and one pound per 100 sq ft For quicker results spray foliage with 1 oz in 2 gals water to which a catalizer has been added Lb. $30 \mathrm{c} ; 5$ lbs. $95 \mathrm{c} ; 25$ Ibs. $\$ 3.50$; 50 Ibs. $\$ 6.50 ; 100$ lbs. $\$ 12$
vy Plant Food. See under PhilodendronIvy Plant Food on page 5
 100 lbs . $\$ 5.40 ; 500 \mathrm{lbs} . \$$ Analysis
$8-6-5$. In

## Lawn-Spurs

 this 60 per-
## cent organic lawn food several ingredients

 release their high nitrogen content successvely at different periods of the turf growth. This stimulates very luxuriant, continued applications, Apply 25 pounds per 1000 sq it and water the lawn immediater 100 sq. wash fertilizer off grass and start its action without delay. Because of its high nitrogen ontent it is also excellent for feeding trees and shrubs. 25 lbs. $\$ 2.30 ; 50$ lbs. $\$ 3.80$; 80 lbs. $\$ 5.50 ; 400$ Ibs. $\$ 26.50 ; 800$ Ibs. $\$ 51$.Lime, Hydrated Agricultural. Corrects oil acidity and opens heavy land. Quickin early spring or late fall on gardens or lawns, using 50 lbs per 1000 sq ft one week before fertilizing. 10 lbs .40 c ; 50 lbs . $95 \mathrm{c} ; 100 \mathrm{lbs} . \$ 1.85 ; 500 \mathrm{lbs} . \$ 8.75$; ton $\$ 31$.
Limestone, Pulverized. Is easier to apply than Hydrated. Does not "gum up" on wet soils, penetrates better and is less likely ast early se 80 ser 1000 sq. ft. broad400 lbs. $\$ 3.50 ; 800$ lbs $\$ 6.50$ - ton $\$ 16$. 80

MICHIGAN PEAT: A superior, pulverized pure sedge peat with an almost 3\% nitrogen content. It is a natural, $98 \%$ organic plant-food, highly active with benefrcial bacteria to release the plant food in the soil. Apply 100 Ibs. of this excellent soil into top 4 inches of soil. Absorbs and holds lots of moisture and releases nitrogen slowly. Its use makes fertilizers more effective. On existing lawns top dress occasionally using at the rate of 100 lbs . o cover 400 sq of lawn 1 inch deep. 25 lbs. $\$ 1.69 ; 50$ lbs. $\$ 2.49 ; 100$ lbs. $\$ 4.49$; 500 lbs. $\$ 22$.
Miracle-Gro and Miracid. See on page 5.
Muriate of Potash 60\%. Strengthens stem and leaf growth; essential for root crops. Makes healthy plant growth. Use 2 to 5 lbs. per 100 sq. ft. 5 lbs. $65 \mathrm{c} ; 10$ lbs.
$\$ 1.10 ; 25$ lbs. $\$ 1.95 ; 100$ Ibs. $\$ 5.50$.

# FORBES FERTILIZERS AND SOIL-BUILDERS 

Nitrate of Soda. A quick plant stimulant, $16 \%$ in nitrogen, inducing green growth. 100 ft of row and water in use 5 lbs. mixed with four times its bulk of sand per 1000 sq. ft . As liquid use oz. in gal. of water. 5 Ibs. $65 \mathrm{c} ; 10 \mathrm{lbs} . \$ 1.10$; 25 lbs. $\$ 2.15 ; 50$ Ibs. $\$ 3.50 ; 100$ Ibs. $\$ 5.95$. ORGANO. Analysis 3-9-3. All organic, safe, rich and long lasting. It contains unacidulated tankage, castor pomace, bonemeal, poultry and cow manures, rock phosphate and muriate of potash. Unexcelled for rose, perennial and shrub borders when applied 30 lbs . to 250 sq . ft. and worked in from 2 to 4 inches deep, or a trowelful around individual plants. Side dress vegeworked in, or top dress 40 Ibs. per 1000 sq. ft. 25 lbs $\$ 175$; 50 Ibs $\$ 2.80$. 100 Ibs . $\$ 5.40 ; 500$ Ibs. $\$ 26 ; 1000$ lbs. $\$ 51$.
PEAT MOSS. If mixed in the soil it prevents baking and crusting, it improves aeration, oil more makes the provides a natural re servoir for soil-mois ture and all plant-food For mulching, forsummer moisture reten protection on all rose evergreen, and perennial beds. The quality we offer crumbles readily. Largest (covers 300 sq . ft. one inch deep) $71 / 2 \mathrm{cu}$. ft . bale $\$ 4.45$ if taken. ( $\$ 4.90$ each, 5 at $\$ 4.70$ if delivered); also $41 / 2 \mathrm{cu}$. ft. bale $\$ 3.40$ each ( $\$ 3.80$ if delivered); $21 / 4 \mathrm{cu}$. ft. bale $\$ 2.25$.
Philodendron-Ivy Plant Food. The organic contents essential for good growth, will quickly stimulate weak plants to produce luxurious foliage. In handy cap-
Plantabs. Analysis 11-15-20 Are
 trated Are to odorless. Dissolve 1 tablet in a quart of water weekly. Box of 30 tablets 25 c ; 75 tablets $50 \mathrm{c} ; 200$ tablets $\$ 1 ; 1000$ tablets for $\$ 3.50$.
Potting Soil. Prepared with humus for root penetration, sand for drainage and enriched with manure. 6 qts. 95 c ; $1 / 2 \mathrm{bu}$. $\$ 1.95$.

Rootone. This hormone powder hastens roots to form on cuttings. When dusted on all seeds and bulbs they will produce grass seed. $1 / 4 \mathrm{oz}$. 25 c ; 2 ozs. $\$ 1$; Ib $\$ 5$
ROSE FOOD. This analyses 5-10-5. A balanced, highorganic food that nourishes the entire plant by adding disease and insect injury. It produces more and finer roses with better color and
roles more and iner size. Use a handful per rose each month but do not feed after August. 5 lbs. \$1; $25 \mathrm{lbs} . \$ 3 ; 50 \mathrm{lbs}$. $\$ 5$; $100 \mathrm{lbs}_{\mathrm{o}} \$ 9$.


Salt Hay. For mulching tomato plants, vegetable rows, strawberries, raspberries, etc.
Mulch perennials through winter, after ground is frozen hard, to prevent heaving. Bales of odd weights at $\$ 3.50$ per 100 lbs .
Sand. For rooting cuttings. Mix with heavy soils to improve the soil drainage. Place about one inch below all bulbs to prevent their rotting. 6 qts. $50 \mathrm{c} ; 1 / 2 \mathrm{bu} .90 \mathrm{c}$.
Sequestrene, NAFe. A chelated $12 \%$ iron compound, soluble in water. Corrects "Chlorosis" due to iron deficiency. Proyides an avenue through which the natural iron in the soil is made available to the plant. Use 2 to 3 teaspoonfuls per Azalea

SHEEP MANURE. Analysis 2-1-2. Quick acting, clean and safe. Contains no weed seeds. For vegetables, rake in 200 lbs. per 1000 sq. ft. Broadcast 100 lbs . per 1000 sq. ft . over the old lawn or rake in 200 Ibs . a day or two before seeding a new one. For liquid manure, use one pound to fre gallons
of water. $5 \mathrm{lbs} .60 \mathrm{c} ; 10 \mathrm{Ibs} .95 \mathrm{c} ; 25 \mathrm{Ibs}$. $\$ 1.95 ; 50 \mathrm{lbs} . \$ 3.10 ; 100 \mathrm{Ibs} . \$ 5.75$; 500 lbs . $\$ 26.25 ; 1000 \mathrm{lbs} . \$ 51$.
Sphagnum Moss, No-damp-off. Greatest help ever for growing seeds in the house or Sphagnum moss promotes highest germination and holds moisture with no damping off. Use it alone or spread a $1 / 4$ inch layer over your soil. 10 ozs. $89 \mathrm{c} ; 2$ bu. $\$ 3.65$.
Super-Phosphate. 18-20\% Phosphoric Acid. For lawn roots use 25 lbs . per 1000 sq. ft. and water in. For corn, potatoes, root crops. 4 lbs. per $100-\mathrm{ft}$. row. 5 lbs. $45 \mathrm{c} ; 10 \mathrm{lbs} .80 \mathrm{c}$; $25 \mathrm{lbs} . \$ 1.25$; $80 \mathrm{lbs} . \$ 2.60$; $400 \mathrm{lbs} . \$ 11.25$.

## FREE DELIVERY • Minimum Value \$4.

We deliver FREE, by our own delivery, all merchandise within the area shown on map on page 1. This includes all of Essex and Union Counties, part of Morris and Somerset Counties, and Kearny, Arlington, North Arlington and Lyndhurst.
We ship, transportation FREE to any point in the United States, only Vegetable Seed, Flower Seed and Lawn Seed Mixtures offered in this catalog.
In all other cases purchaser pays transportation charges by Parcel Post, Express or Freight (except Pot-grown Roses and all Plants, wbicb we cannot sbip)

Tobacco Stems. When American Holly is mulched the $6 \%$ potash hardens foliage, makes it darker green. Repels root aphids,
Transplantone. Reduces wilt and loss in transplanting and stimulates growth of new roots when setting out seedlings
all kinds. $1 / 2 \mathrm{oz}, 25 \mathrm{c} ; 3 \mathrm{ozs}, \$ 1 ; \mathrm{lb} . \$ 4$.
Turf Fertilizer. Analysis 6-8-2. The $50 \%$ inorganics provide quick food, the $50 \%$ organics give steady continuous food, ideal per 1000 sq. ft . on old lawns; for new lawns rake in 40 lbs, per 1000.50 lbs $\$ 3.25$. 100 lbs. $\$ 6.25$ : 500 lbs . $\$ 28 ; 1000 \mathrm{lbs} . \$ 53$. Uramite. $38 \%$ Nitrogen. Applied once, releases nitrogen slowly all the season. Keeps lawn green, healthy. 50 lbs . for 5000 sq. ft., $\$ 18$.
Vermiculite (Terra-Lite), This is a sterile, inert, weed-
free, mineral substitute for free, mineral substitute for and rooting cuttings. Helps prevent damp off, fungus and most sorl-borne disease. Perfect for storing bulbs, it lightens clay soils, gives
body to sandy soils and is a splendid mulch. 4 qts.
$45 \mathrm{c} ; 1 / 2 \mathrm{bu} .85 \mathrm{c} ; 4 \mathrm{cu} . \mathrm{ft} . \$ 2.40$.

## SOLUBLE PLANT FOODS

Hyponex. Analysis 7-6-19. This is an odorless soluble powplete plant-food immediately available. Dissolve 1 oz . in 6 gals. water and apply. Grows bigger plants, larger vegetables, many more flowers. Stimulates roots on all cuttings, reduces shock to
transplants. 3 ozs. transplants.
$25 \mathrm{c} ; 7$ ozs. $50 \mathrm{c} ; \mathrm{Ib} . \$ 1$.


Miracid. Analysis 30-10-10 A soluble Miracid. Analysis $30-10-10$. A soluble acid
Miracle-Gro with chelated iron, for all acid-loving plants. Use one tablespoonful per gallon of water. $11 / 2 \mathrm{lbs} . \$ 2.25$.
Miracle-Gro. Analy Miracle-Gro. Analy-
sis 15-30-15. It dissolves quickly and entirely making a splendid liquid plant food. Contains vitamin B-1 and all the minor elements, is quickly absorbed by plant roots and invigorates their growth. Also spray on trogen is readily absorbed through the leaves. Use 1 tablespoonful in cal, water 11/2 Ibs. $\$ 2.25 ; 5 \mathrm{Ibs} . \$ 5$.



## SOIL TEST KITS

These tell how to make your soil right and keep it right. A 10 -minute test tells more than years of gardening. They show what ind and amount of fertilizer to give your

Popular Garden Kit. Contains complete equipment and instructions and solution or 50 tests (nitrogen), phosphorus, potash and acidity $(\mathrm{pH}), \$ 5.89$

Horticultural Kit. For the advanced ama teur, nurseries, growers, or greenhouse
Will make 150 individual tests. $\$ 14.95$.
Home Garden Kit. Complete with instructions and data on plant-food needs

Acidity Test Kit. In 2 minutes you can tell the acidity of your soil. Contains full instructions. $\$ 1.49$

flow for thin or dense applications,
Masters Distributor, No. 25 -Holds 20 lbs. For the home gardener who wants Rubber tired steel wheels; tubular stee handle with rubber handle grip. Spreads 18 -in, wide. Equipped with new "Fer-tilizer-Miser" control, $\$ 10.45$.
Masters Distributor, No. 30 -Holds 50 lbs. Is 2 ft . wide and spreads $20-\mathrm{in}$. wide. All steel. Tubular steel "T" handle with two bicycle-type rubber grips; rubber tired Masters Distributor No 40 Holds 75 Masters Distributor, No. $40-$ Holds 75
lbs. Like above but more substantial all over with $11-\mathrm{in}$. wheel, $11 / 2$-in tread Is $30-\mathrm{in}$, wide and spreads $24-\mathrm{in}$, wide, $\$ 17.95$.


Dwarf Globe Arborvitæ
« (! (IG Tall Japanese Yew


Japanese Yew


Rhododendron

Azalea
Coral
$\stackrel{\text { ClIf }}{ }$
Our Guarantee
Every azalea, evergreen, shrub or flowering tree is guaranteed to be in good condition when it leaves our nursery. We will replace, without charge any proved otherwise, provided it is reported at once. We will replace, by the next planting season, at one half the original cost, any of these sold at full price that dies within six months, provided it has been cared for properly and has been reported to us at the first sign of failure and within six months.

This guarantee does not cover losses due to drought, storms, severe winters, disease, insect damage or other factors beyond our control. We do not guarantee any which have been transplanted from one location to another on the customer's property.

FORBES EVERGREENS
Many home owners welcome help in selecting evergreens. We are ready to suggest suitable types for your purpose and to assure you of their worth. All are of the finest quality, nursery-grown for best development, clean, fairly priced and not to be compared with mail order or special sale offers. Our evergreens have balled and burlapped root systems and may be planted in your garden with confidence that they will thrive. The sizes offered are those which you may plant yourself without skilled help.

Andromeda, Japanese (Pieris japonica) 4 ft . Pendent white terminal clusters in April-May. Likes acid soil in half shade. $15-18 \mathrm{in}$. $\$ 6.95 ; 2-21 / 2 \mathrm{ft} . \$ 10.95$.
Arborvitae, Black (Tbuja occidentalis nigra), 8 ft . Dark green pyramid; moist soil; shears well. $21 / 2-3 \mathrm{ft}$. $\$ 4.95$.
Arborvitae, Dwarf Globe ( $T$. occ. globosa). 4 ft . Dwarf globes; shear to size; likes moist soil. 15-18 in. $\$ 3.50$.
Arborvitae, Golden ( $T$. orientalis aurea nana). 3 ft . Compact, round; yellow foliage. $15-18 \mathrm{in}$. $\$ 3.95 ; 11 / 2-2 \mathrm{ft} . \$ 4.95$.
Cypress, Dwarf Yellow Plumed (C. plumosa lutescens). 4 ft . Low, broad, round; yellow tipped. $12-15 \mathrm{in}$. $\$ 2.95$.
Cypress, Golden Sawara (C. pisifera aurea). 12 ft . Yellow foliage in spring; loose pyramid. $21 / 2-3 \mathrm{ft}$. $\$ 4.95$.
Cypress, Sawara (C. pisifera). 12 ft . Loose pyramidal form; shears well; very hardy. $21 / 2-3 \mathrm{ft} . \$ 5.50$.
Euonymus patens. 6 ft . Rich green foliage with orange berries in the fall. Very hardy, thrives in shade, any soil. Blends with other evergreens. $11 / 2-2 \mathrm{ft} . \$ 2.25$.
Firethorn (Pyracantba coccinea Lalandi) 10 ft . Bright orange berries in the fall; likes sun. 15-18 in. $\$ 3.95$.
Hemlock, Canadian (Tsuga canadensis). 15 ft . Feathery pyramid; likes shade; makes hedges; shears well. $2-21 / 2 \mathrm{ft}$. size $\$ 6.50 ; 21 / 2-3 \mathrm{ft}$. $\$ 8.75$.
Holly, American (Ilex opaca). 45 ft . Pyramidal form; spined leaves; likes moist, acid soil, part shade. Red berries in fall-winter borne by female plants but only if male plant, to pollinate female, is nearby. Female plants, $11 / 2-2 \mathrm{ft}$. $\$ 5.95$; male, $15-18 \mathrm{in}$. $\$ 4.95$.
Holly, Boxleaf Japanese ( 1 . convexa) . 3-4 ft. Small oval foliage; flat round bush; shears well. 15-18 in. \$5.95.
Holly, Littleleaf Japanese ( $I$. microphylla). 5-6 ft. Oval smaller leaf; round bush; shears well. $11 / 2-2 \mathrm{ft} . \$ 7.95$.
Holly, Roundleaf Japanese ( 1 . rotundifolia). $6-8 \mathrm{ft}$. Big glossy globes; fine for hedges. 15-18 in. \$5.95.
Juniper, Creeping ( $J$. borizontalis). 8 in . A gray-green ground cover; spreading. $15-18 \mathrm{in}$. across. $\$ 5.95$.
Juniper, Irish ( $J$. communis bibernica). $8-10 \mathrm{ft}$. Tall slim, upright with gray-green needles. Likes dry gravelly or sandy soil in sun. $3-4 \mathrm{ft}$. $\$ 5.95$.
Juniper, Pfitzer's ( $J$. cbinensis Pf.). 5-6 ft. Gray-green, feathery; low spreading habit. $11 / 2-2 \mathrm{ft}$. across $\$ 6.25$.

Juniper, Sargent's ( $J$. cbinensis Sargenti). 2 ft . Prostrate low, spreading; green foliage. $15-18 \mathrm{in}$. across $\$ 4.95$.
Juniper, Spiny Greek ( $J$. excelsa stricta). 5-6 ft. Graygreen, compact, dense pyramid; fine for tubs. $15-18 \mathrm{in}$. $\$ 3.95$; $11 / 2-2 \mathrm{ft}$. $\$ 4.50$.
Leucothoe, Drooping (L. Catesbaei). 4-5 ft. Waxy white flower racemes in May; large green leaves turn bronze-red in fall. Likes moist soil. 15-18 in. \$4.95.
Mountain Laurel (Kalmia latifolia). 5 ft . Pinkish white in June for sun or part shade in acid soil. $11 / 2-2 \mathrm{ft} . \$ 4.95$.
Rhododendron, Carolina ( $R$. carolinianum), 5 ft . Rosepink flowers, May-June; likes shade. $15-18$ in. $\$ 6.25$.
Rhododendron, Catawba ( $R$. catawbiense). 6 ft . Rosepurple flowers, May-June; shade. 15-18 in. $\$ 6.25$.
Rhododendron, Rosebay ( $R$, maximum). 8 ft . Glossy foliage; light pink flowers, May-June. $11 / 2-2 \mathrm{ft} . \$ 5.95$.
Rhododendron, Hybrid Crimson ( $R$. Dresselbuvs). 5 ft . Nice crimson. The hybrids like some sun but soil must be acid. 15-18 in. \$7.25.
Rhododendron Hybrid Pink ( $R$. roseum superbum). 5 ft , Beautiful pink; part shade; acid soil. 15-18 in. \$6.95.
Rhododendron, Hybrid White. 5 ft . Pure white flowers, May-June. 15 - 18 in. $\$ 6.95$.
Spruce, Norway (Picea excelsa). 10 ft . Dark green; neat, pyramidal habit; shears well; moist soil. $11 / 2-2 \mathrm{ft} . \$ 3.95$.
Yew, Compact Japanese (Taxus cuspidata compacta). 3 ft . Dark green; spreading habit; the neatest of all; shears well. $12-15 \mathrm{in}$. across $\$ 4.95$.
Yew, Dwarf Japanese (T. cuspidata nana). 3 ft . Very dark green; irregular spreading. $12-15 \mathrm{in}$. across $\$ 4.95$.
Yew, English Spreading ( $T$. baccata repandens). 3 ft . Low prostrate, spreading with dark green needles. Easily kept low by pruning. $12-15 \mathrm{in}$. spread $\$ 5.95$.
Yew, Hicks (T. media Hicksi). 6 ft . Upright growth; big red berries in fall. $11 / 2-2 \mathrm{ft} . \$ 5.95 ; 2-21 / 2 \mathrm{ft}$. $\$ 7.95$.
Yew, Japanese ( $T$. cuspidata). 6 ft . Dark green; spreading, bushy habit. $11 / 2-2 \mathrm{ft}$. across $\$ 6.95$.
Yew, Tall Japanese ( $T$. cuspidata capitata). 10 ft . Dark green, pyramidal form. Use for tall points in foundation plantings. $2-21 / 2 \mathrm{ft}$. $\$ 9.95$.

FORBES HARDY EVERGREEN AZALEAS
There are few garden effects which surpass the beauty of Hardy Azaleas. When covered with bloom in May and early June they present a sight long to be remembered. Those below are hardy here if (1) planted in acid peaty soil with excellent drainage, (2) heavily mulched and never cultivated, (3) deeply watered in summer and late fall. They grow to a height of 3 to 5 feet.

Cherry Red. Use with Hinodegiri; same carmine-scarlet but blooms later. $8-10 \mathrm{in} . \$ 2.25$; 12-15 in. $\$ 3.95$.
Coral Bells. Small, deep green foliage and a wealth of coralpink flowers. $8-10 \mathrm{in} . \$ 2.25 ; 12-15 \mathrm{in}$. $\$ 3.95$.
Dwarf Orange. A shorter-growing variety with large flowers of soft orange. $8-10 \mathrm{in} . \$ 2.25 ; 12-15 \mathrm{in} . \$ 3.95$.

Hinodegiri. Brilliant carmine-scarlet flowers cover the foliage. $8-10 \mathrm{in} . \$ 2.25 ; 12-15 \mathrm{in}$. $\$ 3.95$.
Mozart. The contrast of the fuchsia-pink flowers and deep green foliage is effective. $8-10 \mathrm{in}$. $\$ 2.25 ; 12-15 \mathrm{in}$. $\$ 3.95$.
Wilhelmina. Covered with beautiful, large, pure white flowers. $8-10 \mathrm{in}$. $\$ 2.25 ; 12-15 \mathrm{in}$. $\$ 3.95$.

## FORBES FLOWERING SHRUBS

Among the flowering shrubs which thrive in this locality there are many different habits of growth, flower forms and blooming periods. By careful selection choose those most effective for your purpose to give a sequence of color to brighten and contrast with your evergreens. To make more certain of your success and satisfaction, our shrubs are established in large pots of soil so they may be set out in your garden without loss or setback.

Abelia, Glossy (A. grandiflora). 3-5 ft. Shell-pink bells, Abelia, Glossy (A. grandifora).
June-Nov. Likes light peaty soil, sun. $15 \mathrm{in} . ~ \$ 2.15$. Almond, Pink-flowering (Prunus glandulosa). 6 ft . R piak flowers in May; good soil in sum. 3-4 ft. \$1.99.
Beauty-Bush (Kolkwitria amabilis). 6 ft . Pink flowers in June. Likes sun, good drainage. $2-3 \mathrm{ft}$. $\$ 1.6$. Bridal Wreath (Spirea prunifolia plena). 4-5 ft. Upright, slightly arched with white, double flower clusters in April.
Likes sun or half shade neutral soil $3-4 \mathrm{ft} \$ 1.95$
Butterfly-Bush (Buddleia). 6 ft . Fragrant spires, JulyNov. Likes sun, good soil. Each March cut back to ground. Threecolors: Fascinating, pink-lavender; Flaming Violet, Imperial purple; and Fortune, Hilac. 2-yr. each $\$ 1.25$.
Caryopteris, Blue Mist (Blue Spirea), 3 ft . Powder-blue flowers, Sept.-Oct. Likes sun, good drainage. Cut back
to ground in March. $11 /-2 \mathrm{ft} \$ 110$ to ground march. $1 / 2^{-2} \mathrm{ft}$. \$1.10
Chaste-Tree (Vitex macropbylla). 5 ft . Lavender-blue flowers from July to October. Likes sun, slightly acid
soil. Cut back in March. $2-3 \mathrm{ft}$. $\$ 1.65$. soil. Cut back in March. 2-3 ft. \$1.65
Coralberry (Sympboricarpos orbiculatus). 4 ft. White
bells, June-July; likes dry shade; coral-red berries Oct bells, June-July; likes dry shade; coral-red berries Oct.
through winter. $2-3 \mathrm{ft} \$ 1.65$. through winter. $2-3 \mathrm{ft} . \$ 1.65$.
Cotoneaster, Rock ( $C$, borizontalis). 18 in . Trailing, pink flowers, in June; red berries in Sept.; likes sun. $\$ 2.95$.
Daphne Cneorum (Garland-Flower). 15 in . Very fragrant, pink flowers in April-May; drained, sandy, near neutral soil in sun. 7 Apros. 2.25
Deutzia, Lemoine ( $D$. Lemoinei). 4 ft . Large white masses, May; well-drained soil; part shade or sun. 2-3 ft. \$1.75. Deutzia, Rose ( $D$. rosea). 3 ft . Pink clusters in May. Likes good drainage in sun. $2-3 \mathrm{ft}$. \$1.75.
Deutzia, Slender (D. gracilis). 3 ft . Arching branches, white flowers in May; sun or part shade. 15-18 in. $\$ 1.65$. Euonymus, Winged ( $E$. alalus). 6 ft . Yellow flowers in May; deep rose foliage in fall. $11 / 2-2 \mathrm{ft}$. $\$ 1.95$.
Forsythia, Spring Glory. 6 ft . Pale yellow bells in April; likes sun or shade; tolerates dry soil. $3-4 \mathrm{ft}$. $\$ 1.95$.
Hollygrape, Oregon (Mabonia aquifolium). 3 ft . Yellow spikes in April-May; red foliage in fall. Likes dry, sandy spikes in april- $12-15$ in. $\$ 3.95$.
Jasmine, Winter ( $J$. nudiflorum). $4-5 \mathrm{ft}$. Yellow flowers in March-April; likes good drainage. $11 / 2-2 \mathrm{ft}$. $\$ 1.75$.
Lilac (Syringa vulgaris). 8-12 ft. Fragrant flower panicles off faded flowers. Ellen Willmott, white; Katherine Havemeyer, mauve; Ludwig Spaeth, purple; President Grevy, lilac-blue. Each, 2-3 ft. \$3.25.

Mock-Orange, Coronarius (Pbiladelpbus). 8 ft . Fragran Mock-Orange, Virginalis (Pbila.). 7-9 ft. Double white Mock-Orange,
flowers in June, fragrant; likes lime, sun. Quince, Red-flowering (Cydonia japonica rubra). 3 ft . Red flowers in April; neutral soil in sun. $11 / 2-2 \mathrm{ft}$. $\$ 2.45$. Redbud, Chinese (Cercis japonica). $10-12 \mathrm{ft}$. Purplish Rose of Sharon (Hibiscus syriacus). $10-12 \mathrm{ft}$. Hollyhocklike flowers in Aug.; either sun or part shade in neutra, moist soil. Lady Stanley, double pink splashed with carmine; Jeanne d'Arc, double white; Rubis, single dark violet-red. Each, 3-4 ft. \$1.75.
Smoke-Tree (Rbus Cotinus). $12-15 \mathrm{ft}$. Huge plumey clouds of purple, fuzzy flowers in July-Aug. Likes light soil in
Snowberry, White (Sympboricarpos albus). 4 ft . Pink flowers in Aug.; white berries in fall and winter. Likes
moist balf shade, limed soil. $2-3 \mathrm{ft}$. $\$ 1.65$. moist all shade, Whed soil. $2-3 \mathrm{f}$. 1.65
Spirea, Anthony Waterer. 3 ft . Rose-crimson terminal
flowers from June-Sept. sun or part shade. $11 / 2 \mathrm{ft} \$ 1.65$, Spirea Vanhouttei. 5-6 ft. White flower clusters in MaySpirea Vanhouttei. 5-6 ft . White flower clusters in
June; sun or part shade; neutral soil. $2-3 \mathrm{ft} . \$ 1.25$.
St. Johnswort, Golden (Hvpericum aureum). 3 ft . Large, golden yellow flowers in July-Aug;; blue-green leaves;
likes well-drained, neutral soil, part shade. $2-3 \mathrm{ft} . \$ 1.85$.
St. Johnswort, Hidcote (Hvpericum H.). 2 ft . A twiggy shrub 2 ft . across covers. Part shade, neutral sandy soil. 12-15 in. $\$ 1.85$
Summersweet or Sweet Pepperbush (Cletbra alnifolia). $4-5 \mathrm{ft}$. Fragrant white terminal spikes, July-Sept.; likes moist acid soil in shade. $2-21 / 2 \mathrm{ft}$. $\$ 1.85$.
Sweet-Shrub (Calvcantbus floridus), 4-5 ft. Spicy, fragrant, reddish brown howers, June-July; likes fairly moist, neutral soil in sun or part shade. $2-3 \mathrm{ft} . \$ 1.85$. ft. Flat
Viburnum, Doublefile ( $V$. tomentosum). $8-10 \mathrm{ft}$. Viburnum, Doublefile (V. tomentosum). 8-10 ft. Flat white flower heads in May-June; oval black fruit in fall.
Likes sunny, neutral soil. $2-3 \mathrm{ft} . \$ 1.95 ; 3-4 \mathrm{ft} . \$ 2.25$. Viburnum, Fragrant (V.Carlesi). $4-5 \mathrm{ft}$. Round, fragrant clusters of waxy pink in Apri-May; likes sunny, well-
drained, neutral soil. $11 / 2-2 \mathrm{ft}$. $\$ 4.95$.
Weigela, Pink (W. rosea). 6-8 ft. Rose-pink flowers in May-June. Likes sumny, rich, well-dramed, neutral soin. throush summer. $2-3 \mathrm{ft}$. \$1.75.
Weigela, Upright Red (W. Vaniceki, Red). 6-8 ft. Red flowers in May-June; likes sunny, neutral, well-drained soil. Don't crowd when planting. $2-3 \mathrm{ft}$. $\$ 1.75$.

## FORBES FLOWERING TREES

Nothing is more effective, when properly placed, or more beautiful when growing to maturity than Flowering Dogwood or other flowering Trees. They add a sense of distinction to your garden, and when in bloom bring beauty to your home. Our trees are nursery grown with large, balled and burlapped root systems.

Crab, Bechtel's Double-flowering (Malus ioensis).
Slow growing; pink flowers in June. $5-6 \mathrm{ft}$. $\$ 12.95$.
Dogwood, Pink (Cornus florida rosea). 15 ft . Pink flowers in May: red berries in Sept. Likes moist, gravelly, slightly acid soil. $4-5 \mathrm{ft} . \$ 13.95 ; 5-6 \mathrm{ft} . \$ 18.95$
Dogwood, White (Cornus florida). 15 ft . Popular for May bloom; red berries in Sept. Likes slightly acid, moist soil.
$5-6 \mathrm{ft}$. (Nursery grown) $\$ 12.95 ; 5-6 \mathrm{ft}$. (Collected) $\$ 8.95$.

Magnolia, Pink Star (M. stellata rosea). 12 ft . Pink star Howers in April; rich, very acid soil. $21 / 2^{-3} \mathrm{ft}$. $\$ 13.9$
 Magnolia, Star (M. stellata). 12 ft . White star flowers in Magnolia, Star (M. stellata). 12 ft. White star fl .
April. Likes very acid, rich soil. $21 / 2-3 \mathrm{ft} . \$ 13.95$.
Plum, Double-flowering (Prunus triloba). 8 ft . Double pink flowers in April-May; likes sun. 3-4 ft. \$3.45.


## BETTER THAN ELSEWHERE-FOR PLANTS WITH THAT GROWH-IM EXTRA QUALITY

Forbes Plants give a perfect result in your garden. AII are started under ideal conditions. For better root development, they are grown on slowly in coldframes. We use no short-cuts. That's why Forbes Plants have that grown-in extra quality. Try them.

# STOP AT. . FORBES GARDEN CENTERS 

Route 10, Hanover, N. J. . Open all year
Morris Turnpike, Millburn, N. J. ". . Open all year

\author{

* IMPORTANT NOTICE
}

Plants in full flats only (no dozens) are delivered free with-
in our delivery area (See page 1) if your order totals $\$ 4$ or more.

## FLAT-GROWN VEGETABLE PLANTS

Tomatoes are ready after May 1, Eggplants, Peppers about May 15, the rest Broccoli, Green Mountain. Lettuce, Great Lakes (Iceberg). Tomato, Beefsteak, Marglobe, Cabbage, Golden Acre XXX. Lettuce, White Boston. early Queens, Rutgers, Golden Eggplant, Black Beauty. Lettuce, Bibb

Lettuce, White Boston.
Pepper, Jersey Wonder.
Plum.

Flat-grown Vegetable Plants above, 65 c per doz.; $\$ 2.35$ per flat.

## POT-GROWN VEGETABLE PLANTS

Cucumber, Burpee Hybrid Eggplant, Black Beauty Eggplant, Black Beauty
Pepper, Jersey Wonder

Tomato, Beefsteak, Big Boy and Burpee Hybrid, and Cherry (Cocktail)

Tomato, GoIden Jubilee, Marglobe, early Queens and Rutgers

Asparagus Roots, Mary Washington. Dark green tinged purple. Set 6-12 in. apart with buds a half-inch below surface, in rich well drained soil in a single row, even at back of flower bed or property edge. Keep mulched. Cut sparingly first year. 2-year roots, 25 for $\$ 1.45 ; 50$ for $\$ 2.65 ; 100$ for $\$ 4.75$.
Rhubarb Roots, MacDonald. Thin-skinned, bright red stalks of low acidity and delicate flavor. Vigorous, Set 2 ft . apart in rows 3 ft . apart in heavily manured, rich soil. Keep flower stalks cut back. Each $75 \mathrm{c} ; 3$ for $\$ 2$.

## FORBES FLAT-GROWN ANNUAL FLOWER PLANTS

You will find below many of the hard-to-get bedding plants. These are well-developed, strongly rooted, superior plants all hardened off before you get them. All are ready after May 1. There are about 48 plants in a flat of Ageratum, Browallia, Dahlias, Nicotiana, Ruffled and Large Petunias and Salvia; about 60 in a flat of Calendula, Dimorphotheca, Gaillardia, Balcony and Bedding Petunias and Salpiglossis; and about 70 plants in all of the others resistant. Cutting. 3 ft
Aster, Branching in Colors. Lavender, Purple, Rose, Shell-pink or White, 3 ft .. Browallia, speciosa major. Bright blue edgings. 12 in .. Calendula, Pacifre Beauty. Lemon. For cutting. 18 in.. Carnation, Giant Mixed. For borders and cutting. 20 in .
Centaurea, Dwarf Double Jubilee Gem, deep blue. $1 \mathrm{ft} .$. Dwarf Double Mixed. All the available colors. If.... Cosmos, Sensation Mixed. ConDahlia, Unwin's Dwarf Mixed. For borders, cutting. 2 ft ..
Dimorphotheca Mixed. Gold salmon, white Daisies. 1 ft . Mixed balled flowers 18 ina. kspur Supreme Mixed A must for cutting. 3 ft
obelia, Dwarf Blue Stone. Neat edgings, rock gardens. 6 in. .
Marigold, Dwarf Single. Flash. Tangerine-red-bronze. 14 in . Sunny. Bright yellow, 2 -mch
flowers, waved edges. 15 in .

Marigold, Dwf. Dbl. French. Lemondrop. Lemon yel. 9 in.. $\$$ aging rich tangerine. 10 in . Spry. Mahogany-red, yellow centers for borders. 9 in... Sunkist. Rounded, deep golden orange overall. 9 in
Marigold, Large. Guinea Gold. Double orange-gold. $21 / 2 \mathrm{ft}$. Glitters. Large golden yellow incurved petals. $21 / 2 \mathrm{ft}$.. Limelight. Deep cream color
incurved petals. 20 in Sunset Giants, Mixed. Shades of orange and yellow. 4 ft . . Yellow Supreme. Carnationlike, cream-yellow. $21 / 2 \mathrm{ft}$..
Nicotiana, Dwarf White, Fragrant, fine in masses. 15 in .
Daylight Mixed. All of the bright new shades. $21 / 2 \mathrm{ft}$.
Petunia, Dwarf Bedding. Blue Mound. Mid-blue. 12 in... Fire Chref. Spectrum-red and Heavenly Blue. Clear silverblue flowers. 12 in .
Rosy Morn. Bright rosy pink with white throat. 10 in . . Silver Medal. Deep salmon; salmon-cerise sheen. 12 in.. Snowball. The best dwarf bedding pure white. 12 in... Velvet Ball. Deep blood red Mixed. Nicely balanced colors for bright borders. 12 in

Petunia, Balcony. Mixed. For
window boxes, walls. 18 in.
Petunia, Large. Comanche. A vivid scarlet-red. 13 in . . Dazzler. Deep brilliant rose-

deep violet-blue. 12 in .
Snowstorm. Big white, waved
edges, cream throat. 12 in...
Petunia, Ruffled. Ballerina. A fringed deep salmon-pink.. Carnival Mixed. Over 20 colors; big ruffled and fringed. huge ruffled mixture. 12 in. . Fire Dance. Brightest scarlet red, golden yellow throat. . . Prima Donna. Huge fringed bright rose-pink. 12 in .. . White Mound. Huge heavily fringed, pure white. 13 in .. Petunia, All-Double. Mixed. ( 12 plants per flat.) 12 in . Portulaca, AII-Double Mixed For hot sunny spots. 6 in .
Salpiglossis, Candelabra Mxd.
Rich colors, veined. $21 / 2 \mathrm{ft}$.
Salvia, Farinacea Blue Bedder. Lavender-blue Sage. 3 ft ... Bonfire. (Scarlet Sage.) Vivid scarlet spikes. 2 ft .
Fireworks. Very early of the brightest scarlet. 11 in. purple maroons. Salmon, purple, maroon. 3 ft . Each cabiosa, Giant Imperial Mxd.

Doz. Fla

Snapdragon, HaIf Dwarf Mxd $\qquad$
$\qquad$
D
$\qquad$ For borders, cutting. 18 in . . Half Dwarf, Black Prince. Dark black-crimson. 18 in.. Super Giants Mixed. Largest of all, huge flowers. 3 ft ...
Super Giant, Crimson. Has dark stem, foliage. 3 ft
Stocks, Giant Bismarck Mixed. Fragrant, in pastels. $2 \mathrm{ft} . .$.
Torenia, Fournieri. Sky-blue snap flowers; edging. 10 in.. erbena, Dwar£ Mixed. Bright colored flower heads. 8 in
Verbena, in Separate Colors. Rose-red, Lavender, Dark
Ronir D.uncoly

Zinnia Burpee Hybrids Mixed innia. Burpee Hybrids Mixed. Huge shaggy, pastels. 3 ft .. Dwarf Double Mixed. Flo
2 inches across. 18 in.
Dwarf Double, in Colors. Dwarf Double, in Colors, Canary yellow, Rose, Deep
red, Salmon, White. 18 in.. Giant Mixed. Huge double Giant in Separate Colors. Canary yellow, Rose, Deep red, Salmon or White, 3 ft .. Lilliput, Pastel Mixed. Deeply globed, double. 15 in... Peppermint Stick Mixed. New striped, two toned. $2 \mathrm{ft} .$. Persian Carpet Mixed. PetaI tips in contrast color. 12 in .. Plus-X Cactus Mixed. Huge shaggy flowers. 3 ft ..

## FORBES POT-GROWN FLOWER PLANTS

These plants are unusually well-rooted and established in pots of ample size for fine development. They will without any check, continue their sturdy growth in your flower bed or window box. In comparing with other offers please note that our pot sizes are larger than is usual assuring you of heavier, stronger root systems.

Achyranthes (Alternantbera). Smail-leaved, red foliaged edging plants. $21 / 4-\mathrm{in}$. pots. 30 c each; $\$ 3$ doz.; $\$ 20$ per 100 Begonia, Double Camellia-flowered. Fine for shaded window boxes and borders. Beautiful waxy, Camelliake flowers in lovely shades. Fine for cutting. Ht. 1 ft . n Crimson, Rose, Salmon, Scarlet, White and Yellow. 4 -in. pots. 55 c each; 3 for $\$ 1.50$; $\$ 5.50$ per doz.
Begonia, Bedding. For dwarf beds, edgings. Waxy leaves, bundant bloom. Ht. 10 in . Bright Pink, Red, or White in $21 / 4$-in. pots. 30 c each; $\$ 3$ per doz.; $\$ 20$ per 100
Begonia, Trailing. Excellent for hanging baskets, window boxes or rock gardens in half or full shade, with 3-inch lowers all summer. Rose, Scarlet, White and Yellow $4-\mathrm{in}$. pots. 55 c each; 3 for $\$ 1.50 ; \$ 5.50$ per doz.
Caladium, Fancy-Leaved. Foliage plants for half-shade or shade. Ht. $15 \mathrm{in} .4-\mathrm{in}$. pots. 90c each; 3 for $\$ 2.55$
Canna. For sunny beds. Hungaria (pink), King HumYellow King Humbert. In 5-in pots 3 for $\$ 135$; 54.75 per doz $\$ 35$ per 100

Coleus, Bedding Mixed. Varied forms for bright sunny border edgings. $21 / 4-\mathrm{in}$. pots. 25 c each; 3 for $60 \mathrm{c} ; \$ 2$ per border edgings.
doz.: $\$ 15$ per 100
Dahlia, Unwin's Dwarf Mixed. Beautiful for borders or cutting. Ht. 2 ft . $4-\mathrm{in}$. pots. 45 c each; $\$ 4.25$ per doz.

Daisy, Boston Yellow. (Marguerite.) Long lasting, light Fuchsias. For half shade in light soil. Fine for porch boxes and borders. Bloom all summer. In several varieties 4 -in. pots. 75 c each; 3 for $\$ 2.10 ; \$ 7.50$ per doz.
Geraniums. Salmon-pink, Light red, Dark red, and White 4 -in. pots. Price to be established May 1st.
Heliotrope, True Royal Fragrance. For window boxes borders. Very fragrant. 4 -in. pots. 50 c each; 3 for $\$ 1.35$ Impatiens, Holsti. Nice for continuous bloom throughout summer in shaded borders. Ht. $11 / 2 \mathrm{ft}$., $21 / 1 / \mathrm{in}$. pots. Carmine, Salmon, Scarlet, Orange or White. Any of these colors, 35 c each; 3 for $\$ 1 ; \$ 3.50$ per doz
Lantana. For sun. Pink, Red, White, Golden Yellow. 4-in. pots. 50 c each; 3 for $\$ 1.35 ; \$ 4.75$ per doz.
Morning-Glory, Heavenly Blue, huge sky-blue; Pearly
Gates, white. 3 -in. pots. 25 c each; 3 for 60 c ; $\$ 2$ per doz Gates, white. 3 -in. pots. 25 c each; 3 for b0c; $\$ 2$ per doz. Nierembergia gracilis. An excellent trailer for edging window boxes with fine-leaved, 18 -in. tresses and lavenderhite flowers all summer in sun or half shade. $3-\mathrm{m}$. pots.
Rose Geranium. Fragrant house
Rose Geranium. Fragrant house or border plants. 4-in vinca variegata. Green- and white- $\$ 4.25$ per doz. dow boxes. 4-in. pots. 55 c each; 3 for $\$ 1.50$; $\$ 5.50$ per doz.

## STRAWBERRY PLANTS

Set plants 18 in . apart in rows 3 to 4 ft . apart in any good garden soil with plenty of moisture. Give shallow cultivation,

Mastodon. (Everbearing.) A heavy sure crop throughout. Large; bright red of good quality. Dependable.

25 for $\$ 1.95 ; 50$ for $\$ 3.50 ; \$ 5.95$ per 100
Fairfax. (Early.) Large, dark berries of super flavor and quality. Vigorous, healthy, productive and hardy.

## HERB PLANTS

Here is a nice selection of the most useful plants for your Herb Garden. Those in the first group are either annuals or ender perennials and will not live over winter here. Fo herbs more easily grown from seed, see under Vegetable Seed

## PLANT THESE EVERY YEAR

Basil, Sweet. Broad-leaved. Spicy tasting leaves for salads and when dried for flavoring soups, etc. 20c each; 3 for 55c Lemon Verbena. The leaves have a delightful lemony fragrance. Likes sun, rich soil. 50c each; 3 for $\$ 1.35$.
Rosemary. Fragrant odor and warm pungent taste for flavoring meats, stews, and seasoning. 25c each; 3 for 65 c Summer Savory. Dried leaves and flower-tops for dressings; flavoring meats. Greens for salads. 25 c each; 3 for 65 c weet Marjoram. Young tender leaves are good in salad and when dried flavor soups, dressings. 25 c each; 3 for 65 c

## THESE LIVE YEAR AFTER YEAR

Asperula odorata (Sweet Woodruf). 55c each; 3 for $\$ 1.50$ Chives. To flavor cheese, soups, stews. 45 c each; 3 for $\$ 1.20$ Lavender (Lavandula Spica). 55 c each; 3 for $\$ 1.50$. Monarda (Bergamot). In 4 colors. 50c each; 3 for $\$ 1.35$. Nepeta (Catnip). Pungent odor. 50c each; 3 for $\$ 1.35$ Peppermint. 50 c each; 3 for $\$ 1.35$.
Sage (Salvia officinalis). Seasoning. 55c each; 3 for $\$ 1.50$. Santolina, incana or viridis. For edging. \$6 per doz. Tarragon, True French. For vinegar. 55c each; 3 for $\$ 1.50$.
Thyme (Thymus vulgaris). Seasoning. 55 c each; 3 for $\$ 1.50$.

Sparkle. (Midseason.) Best for New Jersey and best for freezing. Very productive, large glossy sparkling red. Fairpeake. (Late.) Good-sized, firm, rich red of fine flavor abundance, especially on moist soil Previous 3, 25 for $\$ 1.25$; 50 for $\$ 2.25 ; \$ 3.95$ per 100

## GIANT PANSY PLANTS

## Growing in flats of soil

Here's a real service-plants of our Giantflowered Pansies grown one dozen to a soil flat, all ready to set out in your garden. Unlike the early bedding Pansies sold in baskets which have a relatively short season of bloom, these will continue to produce their huge blooms, if planted in full sun or half shade right up to late fall and early winter.
Super Swiss Giants, Mixed. This by far surpasses in quality and range of color any other Giant Pansy mixture. The plants are more compact and most of the flowers are beautifully frilled. They are of perfect form, with thick, velvety, rounded petals in a colorrange beyond belief-bronze, silver, goid, cop-per-wine-red, pink, salmon, silver-grey, brown, Indian red, steel-blue, dark blue and yellow $\$ 1.75$ per flat of 12 plants. 3 flats for $\$ 4.95$ $\$ 18.60$ per dozen flats.


Vinca variegata



## We also offer started

 plants in 6-inch pots of both Bearded Iris and Japanese Iris. See under Perennial Plants on pages 13 to 20.$\uparrow$ Delphinium Pacific Gian Hybrid

## DELPHINIUM PLANTS IN POTS

Whether in background border groups or above the pure whiteness of Madonna lilies, Delphiniums raise their proud majestic spikes in June for your sheer enjoyment. They are perfectly hardy.
Belladonna Improved or Cliveden Beauty. This is a marked improvement over the original strain, with loose spikes of large flowers of iridescent, ight turquoise-blue on plants 4 feet high. One of the easiest to grow and delightiful for cutting. Bellamosum Improved. Really a dark blue form of the Belladonna, this is very uniform in color with loose spikes, often
Hollyhock-flowered Wrexham Hybrids. A fne English strain with flowers of superb size, exquisitely proportioned on
tapered, 6 -foot spires. The florets come in lovely tones of blue, mauve, Iilac, purple and violet in wonderful variations.
Any of the above $\mathbf{3 , 7 5} \mathbf{~ e a c h ; ~} \mathbf{3}$ for $\mathbf{\$ 2 . 1 0}$; $\mathbf{\$ 7 . 8 0}$ per doz. established in $\mathbf{6}$-inch pots
Pacific Giant Hybrids. Huge, $21 / 2$-inch florets, nearly all double, evenly spaced on compact, tapering, 6 to 7 -foot spikes. Hey are mildew-resistant. In separate colors, and Summer Skies, light blue, white bee.

Any of the $\mathbf{7}$ Pacific Giants, 95 c each; 3 for $\$ 2.70$; $\$ 10.25$ per doz. in $\mathbf{6}$-inch pots
Culture: Delphinium require excellent drainage and very deep soil, enriched with rotted manure for good root development They thrive best in a light to medium soil which must be alkaline. To maintain this condition apply pulverized limestone lightly on the surface two or three times a season. L.ocate them in sun and feed with a $5-10-5$ fertilizer in March. You will leaves. After 3 weeks' rest, feed again with fertilizer. The new growth, thinned to 4 strong shoots, will bloom in fall.

## DOUBLE PEONY PLANTS IN POTS

As individual clumps or in borders in front of shrubbery they are magnificent in flower and handsome in foliage throughout the season. They can be depended upon to bloom for many, many years. In 7 x 9 in . pots.

Auguste Dessert. 8.7. A pretty rose-red which is narrowly edged with silver. $\$ 1.75$ each; 3 for $\$ 4.95$.
Festiva Maxima. 9.3. Early white with crimson center markings. $\$ 1.55$ each; 3 for $\$ 4.35$.
Frances Willard. 9.1. A very beautiful, full double

## ORIENTAL POPPIES IN POTS

These make bright color accents and are striking against a dark green hedge or evergreens. All they ask is lots of sun and a well-drained rich soil. Each year they will reward you in late May and June. Ht. 3 ft .
Barr's White. Large, pure white satiny flowers with Gold of Ophir. Dwarfer plants, 26 inches high, with big strongly contrasting purplish black centers.
Betty Ann. Flowers of La France pink without blotches, freely produced on strong, robust plants.
Cerise Beauty. Free-flowering plants with cerise-rose blooms; black-purple centers.
Curtis Giant Flame. Huge flowers of vivid flame red on robust, strong-growing plants.
lashy Glow. Large bright golden yellow flowers with a suffusion of orange.

Mons. Martin
black reflex. $\$ 2.25$ each; 3 for $\$ 6.45$. President Taft. 9.0. Delicate pink, fragrant, fully double. $\$ 1.75$ each; 3 for $\$ 4.95$.
Primevere.

> Officinalis Alba plena. An early Officinalis Rosea plena. A bright Officinalis Rubra plena. The earldouble very fragrant white. $\quad$ pink counterpart to the others. $\quad$ iest of all with rich red flowers.

> In $7 \times 9$-inch pots, any of the 3 varieties, $\$ 2.25$ each; 3 for $\$ 6.45$
> Culture: Plant 3 feet apart in a fertile, well-drained, moderately heavy, deep soil in a sunny or lightly shaded location. Dig a hole 2 to $21 / 2$ feet wide and 2 feet deep. Mix half the soil with plenty of old, well-rotted manure and a 4 -inch potful of bonemeal. Backfill this and tamp down hard. Thoroughly mix the remaining half of soil with a shovelful of wood ashes, a handful of bonemeal, a lot of humus and a little limestone. Backfill and tamp hard. Further settle with water for a few days. Set our Potted Plants with the soil level of pot even with garden soil level. Set wire rings on stakes to support plants.
with blush white petals. $\$ 1.55$ each; 3 for $\$ 4.35$.
Karl Rosenfield 88 Free-blooming. brik. . flowers. $\$ 1.55$ each; 3 for $\$ 4.35$
Longfellow. 9.0. Full, of distinct fadeless bright crimson Longfellow. 9.0 . Full, of distinct fadeless bright crimson. Mary Brand. 8.7. Fr
with blush white petals. $\$ 1.55$ each; 3 for $\$ 4.35$.
Karl Rosenfield. 8.8 Fre-blooming; bright crimson
flowers. $\$ 1.55$ each; 3 for $\$ 4.35$.
Longfellow. 9.0. Full, of distinct fadeless bright crimson.
$\$ 1.75$ each; 3 for $\$ 4.95$.
Mary Brand. 8.7 . Fragrant dark crimson-red double
flowers. $\$ 1.75$ each; 3 for $\$ 4.95$.

with blush white petals. $\$ 1.55$ each; 3 for $\$ 4.35$.
Karl Rosenfield. 8.8 Fre-blooming; bright crimson
flowers. $\$ 1.55$ each; 3 for $\$ 4.35$.
Longfellow. 9.0 . Full, of distinct fadeless bright crimson.
$\$ 1.75$ each; 3 for $\$ 4.95$.
Mary Brand. 8.7 . Fragrant dark crimson-red double
flowers. $\$ 1.75$ each; 3 for $\$ 4.95$.

## SPECIES DOUBLE PEONY PLANTS

To lengthen the season of Peony bloom add these delightfully fragrant species to your Peony planting. They come to bloom 2 to 3 weeks earlier than the regular varieties. center. $\$ 1.75$ each; 3 for $\$ 4.95$
Sarah Bernhardt 0 , Do repint silver. $\$ 1.55$ each; 3 for $\$ 4.35$. Solange. 9.7. Waxy white with orange and gold brown center. $\$ 1.55$ each; 3 for $\$ 4.35$. alter Faxon. 9.3. Free blooming; delightful salmon-rose
flowers. $\$ 1.75$ each; 3 for $\$ 4.95$.
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## HARDY GARDEN CHRYSANTHEMUMS

There is nothing to excel these in satisfaction or to bring color to the garden in the fall of the year. They like rich soil, lots of sun and water. The varieties offered below are the best in color and type, and will make a tremendous show for a small outlay. You can make your own selection and take them with you, or send in your order and we will deliver, if you live within our delivery area. See Free Delivery on pages 1 and 5.

Our plants, ready in May, are in 3-inch pots with well-developed root-systems

## CUSHION MUMS or AZALEAMUMS AZALEAMUMS

Lipstick
Major Cushion
White Cushion
Yellow Supreme

BUTTON VARIETIES
Early Yellow
Red Gold

DOUBLE VARIETIES
Alex Cumming
Apache
Avalanche
Betty
Carnival
Courageous
Flamboyant
Gardenia
Golden Sunset
Harvest Bronze
Holiday
Huntsman
Martins White
Mary Harrison
Mrs. Kidder
Patricia Lehman
Remembranc
Royal Robe
Royal Robe
Yellow Chris Columbus

## SINGLE VARIETIES

Bamboo
Fire Engine

SPOON VARIETIES
Garnet Spoon
Peach Spoon
Snow Spoon
Yellow Spoon

| Color description | Height | In Bloom | Each | 3 for | Doz. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mounds of sparkling ruby-orange, 2 -in. blooms. Deep rose-pink, 2 -in. flowers paling very little. Best red cushion; showy 2 -in., deep red blooms. Covered with $2-\mathrm{in}$, white, pink centered llowers. Nice 2-in. canary yellow flowers; round plants. | $11 / 2 \mathrm{ft}$. <br> 12 in . <br> $11 / 2 \mathrm{ft}$. <br> 12-15 in. <br> 15-18 in. | Sept. 25 <br> Sept. 10 <br> Oct. 1 <br> Sept. 10 <br> Sept. 20 | \$0.50 | \$1.35 | \$4.75 |
| Masses of small button, deep lemon flowers. Attractive sprays of small red and gold flowers. | $\begin{aligned} & 11 / 2 \mathrm{ft} . \\ & 11 / 2 \mathrm{ft} . \end{aligned}$ | Sept. 15 <br> Sept. 15 | $\} \cdot 50$ | 1.35 | 4.75 |
| Superb 4-in., pure cerise flowers maturing rose. <br> Brilliant, deep fire-cracker-red, 4 -in. quilled flowers. <br> The worlds favorite large cream white mum. <br> Semi-double fine apple-blossom pink, upright plant. <br> Large, gleaming burnt-orange flowers; lusty plants. <br> Vivid crimson-red, $31 / 2-\mathrm{in}$. flowers which last well. <br> Lovely large incurved $3-\mathrm{in}$. blooms of light lemon. <br> Tangerine-scarlet overlaid orange; gold centers. <br> A large decorative cream-white of distinction. <br> Beautiful Iarge flowers of coppery gold tones. <br> Rich apricot-bronze with golden undertones. <br> A wealth of bronze-gold, $4-\mathrm{in}$. long stemmed flowers. <br> Scarlet-orange shaded walnut-bronze; 3-in. double. <br> Immense pure white flowers, 4 -in. across. <br> Bright aster-purple paling to phlox-purple. <br> Huge 5 -in. golden yellow blooms if disbudded. <br> Fluffy, recurved, geranium pink centered peach. <br> Never fading flowers of deep ruby carmine. <br> Masses of beet-root purple blooms with blue sheen. <br> Bright wine, $3-\mathrm{in}$. blooms with rosy crimson sheen. <br> Beautiful extra bright, lemon-yellow flowers. | $21 / 2 \mathrm{ft}$. $21 / 2 \mathrm{ft}$. 20 in. 21 ft. $21 / 2 \mathrm{ft}$. $21 / 2 \mathrm{ft}$. 2 ft. 2 ft 2 ft. 2 ft. $11 / 2 \mathrm{ft}$. $21 / 2 \mathrm{ft}$. $11 / 2 \mathrm{ft}$. 21 ft. $21 / \mathrm{ft}$. 2 ft. 2 ft. $21 / 2 \mathrm{ft}$. $21 / 2 \mathrm{ft}$. 2 ft. | $\begin{array}{ll}\text { Oct. } & 1 \\ \text { Sept. } & 15\end{array}$ <br> Sept. 5 <br> Sept. 20 <br> Oct. 10 <br> Oct. 1 <br> Oct. 5 <br> Sept. 15 <br> Oct. 1 <br> Sept. 25 <br> Aug. 20 <br> Sept. 30 <br> Oct. 10 <br> Sept. 15 <br> Sept. 25 <br> Oct. 10 <br> Oct. 1 <br> Sept. 25 <br> Sept. 15 <br> Oct. <br> Sept. 15 | , $\} .50$ | 1.35 | 4.75 |
| A veritable goldmine of buff-bronze daisies. Lustrous single blooms of dark cardinal red. Heavily petalled pure white daisy flowers. | $\begin{aligned} & 21 / 2 \mathrm{ft} . \\ & 21 / 2 \mathrm{ft.} \\ & 2 \mathrm{ft} . \end{aligned}$ | $\begin{array}{lr} \text { Oct. } & 10 \\ \text { Oct. } & 1 \\ \text { Oct. } & 5 \end{array}$ | $\} .50$ | 1.35 | 4.75 |
| Rich garnet-purple with faint yellow throat; exotic. Peach, with Chinese-yellow tubes aging peach-pink. Large, handsome white with golden yellow center. Large, golden yellow flowers $31 / 2 \mathrm{in}$. across. | $\begin{aligned} & 2 \mathrm{ft.} \\ & 2 \mathrm{ft.} \\ & 2 \mathrm{ft.} \\ & 2 \mathrm{ft.} \end{aligned}$ | $\begin{array}{lr} \text { Oct. } & 5 \\ \text { Oct. } & 5 \\ \text { Sept. } & 20 \\ \text { Oct. } & 1 \end{array}$ | $\} .50$ | 1.35 | 4.75 |



## Hardy Chrysanthemums in Full Bloom Next Fall!

Plants will be for sale in full bloom and may be moved to your fall garden without set-back.


Clematis, Ramona


Lonicera Halliana

## FORBES HARDY VINES IN POTS

For such a small outlay there are few plants that give so much in return as the Hardy Vines. A few, well placed, with their delightful charm will greatly enhance the beauty of your garden. They soften harsh lines, bring beauty to bare walls and welcome to doorways. (* $=$ ground cover)
*Ampelopsis quinquefolia. Virginia Creeper. A strong, vigorous, fast-growing vine with large attractive foliage
that changes to scarlet-gold shades in the fall. It is very hardy and readily adapts itself to trellises, arbors and stone walls in sun or shade. 70 c each; 3 for $\$ 1.95$.
Ampelopsis Veitchi. Boston Ivy. For clinging to brick, masonry or even smooth walls in part shade. Grows 25 feet in 3 years and has dense dark green foliage,
turns bronze-red in the fall. $\$ 1.25$ each; 3 for $\$ 3.50$.
Aristolochia Sipho. Dutchman's Pipe. The Iarge, heartshaped leaves provide a dense screen or quick shade for porches and pergolas. The curious brownish flo
pipe-shaped. Likes sun. $\$ 1.50$ each; 3 for $\$ 4.20$.
Bignonia radicans. Trumpet Vine. Delights in sun or part shade. It grows tall, rapidly bearing clusters of large, bright orange-scarlet flowers through the summer. It will
*Celastrus scandens. Bittersweet. A vigorous rampant plant that grows well in sun or shade. It has large handsome light green foliage and, in May and June bears yellow flowers. In the fall the clusters of yellow, orange-
capsuled fruit appear. As these are often bisexual, plant capsuled fruit appear. As these are often bisexual, plan
2 or 3 together to insure berries. 90 c each; 3 for $\$ 2.55$.
Clematis Crispa. Dainty bell or urn-shaped, steel-blue flowers from July to September on graceful foliaged vines
Clematis montana rubens. In late May and June, a profusion of rosy red tlowers, up to 2 inches across, chang-
ing to clear, deep pink. Fine for walls, growing 10 to 15 ing to clear, deep pink. Fine for walls, growing 10 to 15 deadwood only in early March. $\$ 1.25$ each; 3 for $\$ 3.50$.
Clematis paniculata. Virgin's Bower. This hardy vine, growing 15 feet in a season, adapts itself to all situations. dense foliage, from August to frost. $\$ 1$ each: 3 for $\$ 2.85$
Clematis texensis. Curious urn-shaped, inch-long flowers of reddish rose; bulf inside. Planted near a fence, stone wall or trellis the 6 -foot vines will make a gorgeous display from July to September. $\$ 1.25$ each; 3 for $\$ 3.50$
Euonymus radicans vegetus. Evergreen Wintercreeper, Unexcelled in sun or shade for a hardy, evergreen wall cover or on large, old trees where it grows 25 feet high.
Splendid for covering banks. It has thick, leathery, dark Splendid for covering banks. It has thick, leathery, dark
green leaves and bears bright orange berries in the faII. green leaves and bears bright orange b
$\$ 1.50$ each; 3 for $\$ 4.20 ; \$ 15.50$ per doz.
Hydrangea petiolaris. A very unusual, 10 -foot woody vine which clings to both masonry and wood and to trees without support. It has dark green, clean foliage and short spur branches topped with fragrant white Hydrangea-like blooms all summer. It likes rich moist soil in either sun or shade. $\$ 2.75$ each; 3 for $\$ 7.75$
*Ivy, English (Hedera Helix). A vine, with shiny leaves, for masonry walls, borders, graves, window boxes, as a ground cover, even in the densest shade. In soil, (minimum) flat of 25 for $\$ 4 ; \$ 16$ per 100 . Also larger plants in 4 -inch
pots, 60 c each; 3 for $\$ 1.65 ; \$ 6$ per doz.

For Climbing Roses see page 27
*Lonicera Halliana. Hall's Honeysuckle. Fine for steep banks, dense screens, porches, trellises and fences in sun or part shade. Vigorous, with almost evergreen foliage and fragrant flowers, white turning to yellow, all through
summer. 75 c each; 3 for $\$ 2.10 ; \$ 7.80$ per doz.; $\$ 60$ per 100 . Lonicera, Goldflame. Huge clusters of fragrant blooms, the outside of the petals of brilliant flame-coral, inside of creamy gold, from May to frost. $\$ 1.10$ each; 3 for $\$ 3$.
Polygonum Auberti. Silver Lace Vine. Grows 15 feet the first year. Has shiny, bright green foliage covered in summer and fall with foamy sprays of white flowers. Likes full sun and a rich sandy soil. $\$ 1.25$ each; 3 for $\$ 3.50$.
Wisteria, Chinese. Long hanging fragrant flower-clusters in early summer. Likes a well-drained loam in full sun and lots of water when in bloom. Prune tops back hard from June to August. Lavender-blue or White. Each, grafted plants, $\$ 2$ each; 3 for $\$ 5.75$.
Wisteria multijuga rosea. Pink Weeping Wisteria. Has slender racemes, often 18 inches long, of smaller flowers produced freely on vigorous vines. $\$ 2$ each; 3 for $\$ 5.75$.

## Large-flowered Clematis

Outstanding in color and form, these vines add charm to any garden. When grown on trellises against house, porch or garage they help tie in the building with the garden. Suppored
 Culture. Best in partial shade, but if in full sun, shade the base with small plants and peat moss. Prepare soil 2 feet deep with sand and rotted manure and some lime. during drought. Don't prune until well established; then in during drought. Don t prune until well established; then in early spring prune back old wood to 3 feet. Mulch each fall
Comtesse de Bouchaud. A strong grower and profuse Comtesse de Bouchaud. A strong grower and profuse The curved petals range from satiny rose to rich pink.
Crimson Star. Spectacular flowers, often 6 inches across, of true rich red with no purple tones, in profusion on 8 to 10 -foot, vigorous vines from July to September
Duchess of Edinburgh. Magnificent, big double white flowers all summer on 8 -foot vines
Henryi. Huge cream-white flowers, often 8 inches across, all summer on vigorous, 8 -foot vines
Jackmani. The vigorous growth is often 10 feet high, covered with deep violet-purple flowers through summer and fall.
Lord Neville. Makes a striking effect against a white wall or trellis. The 7 -foot vines, from June to September, bear large graceful tlowers of velvety plum-purple.
Mrs. Cholmondeley. Large open flowers of wisteria-blue are borne freely on 8 -foot vines from July to September. Nelly Moser. The red bars centering the pale mauve petals accentuate the beauty of this vigorous variety. The vines, 10 to 12 feet high, flower from June to October
Ramona. Pale blue flowers, with rounded petals and darker anthers cover the 8 -foot vine, from July to September

Any of the above 9, $\$ 1.75$ each; 3 for $\$ 4.95$
Straight Trellises. Natural redwood, strong, 8 ft . long
Fan Trellises. Of natural redwood. $\$ 2.80$ to $\$ 3.75$ ea.

Trellis Wire. Galvanized $1 \times 2 \mathrm{in}$., 3 ft , wide, 40 cft . Vine Guides. To cement on masonry walls, 20 for $\$ 1$ Wall Nails. Iron shank, lead clips, 20 assorted, 85c.

## FORBES HARDY PERENNIAL PLANTS (IN POTS)

The Perennial Plants we offer are of unusually large size, in 5, 6 and 7 -inch pots, with ample soil for strong root development. They are plants produced to succeed in your garden rather than for a conveniently small size for shipping. When you see them in the sales beds at our Garden Center on Route 10, Hanover, N. J., you will instantly recognize their superior quality.

We lift the plants, in pots, and place them in your car. Within the hour you can remove the pots and set the plants out in your garden to continue their growth unchecked. Our large plants provide earlier, fuller bloom the first season, without loss. For equal cost our plants are far superior.

Come and make your own selection and take them with you, or send in your order and we will deliver within our delivery area. We cannot ship plants by mail, express or freight. See page 5

*Means good ground cover



Chrysanthemum


Harrington's Pink
To help you know Perennials read the Book of Perennials, by

Campanula garganica


14 *Means good ground cover





| In column Sun Needed $O$ means full sun, © half shade-half sun, full shade | Color | Height | Time of Bloom | $\begin{array}{\|c} \text { Sun } \\ \text { Needed } \end{array}$ | Type soil Preferred | Inches Apart | Uses | Each | 3 for | Doz. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PYRETHRUM (Painted Daisy) <br> Hybrids, Single Mixed |  |  |  |  |  |  |  |  |  |  |
| Hybrids, Double and Single Mix | All colors | $2-21 / 2 \mathrm{ft}$. | May-June | O | 2; 4M | 12 | Border; cutting | \$0.55 | \$1.50 | \$5.50 |
| Robinson's Dark Crimson. Single | Dark blood-red | $2-21 / 2 \mathrm{ft}$. | May-June | 0 | 2; 4M | 12 | Border; cutting | . 55 | 1.50 | 5.50 |
| $\begin{aligned} & \text { ROSA (Alpine Rose) } \\ & \text { Oakington Ruby (Miniature) } \end{aligned}$ | Rose-red | 8-10 in. | June-Oct. | O- | 4 | 12 | Edges; rockery | . 90 | 2.55 | 9.50 |
| RUDBEC |  |  |  |  |  |  |  |  |  |  |
| Purpurea | Red-purple | 3-4 ft. | July-Oct. | O © | 1,2,or4D | 15 | Border; cutting | . 55 | 1.50 | 5.50 |
| Lus | Pure white stars | 3 ft . | July-Sept. | $\bigcirc{ }^{\circ}$ | 1,2,or 4 D | 15 | Border; cutting | . 65 | 1.80 | 6.50 |
| SAGE (Garden Sage) | Purple | $11 / 2 \mathrm{ft}$. | Aug. | 0 | 2; 4 | 12 | Herb garden | . 55 | 1.50 | 5.50 |
| SALVIA (Sage) Pitcheri |  |  |  |  |  |  |  |  |  |  |
| Virgata nemorosa | Blue shades | 4 ft . | July-Aug. | 0 | 2; 4 | $\begin{aligned} & 18 \\ & 18 \end{aligned}$ | Border; masses | . 55 | 1.50 | 5.50 5.50 |
| SANTOLINA (Lavender Cotton) Incana (Silver gray foliage) | Yellow buttons | $1-112 \mathrm{rt}$. | July | 0 | $2 \mathrm{rr4DP}$ | 12 | Herb цarden | .f) | 1.65 | 6.00 |
| Viridis (Green foliage) | Yellow buttons | $1-11_{2} \mathrm{ft}$. | June | 0 | $20 r 4 D P$ | 12 | Edmes; rochery | . 10 | 1.65 | 6.00 |
| SAPONARIA (Soapwort) Ocymoides splendens | Rusv pink | 6 in. | May-July | 0 | 2; 4 | 10 | Edges; rockery | . 50 | 1.35 | 4.75 |
| SAXIFRAGA (Rockfoil) Megasea Smidi | Rose-pink | 8-10 in. | April-May | $\bigcirc$ © | 4 C | 10 | Edges; rockery | Una | le to | ply |
| SCABIOSA (Pincushion Flower) Caucasica, Isaac House Hybrids | Blue shades | $112-2 \mathrm{ft}$. | June-Sept. | 0 | 2; 4 | 10 | Burder; cutting | . 55 | 1.50 | 5.50 |
| SEDUM (Stonecrop) <br> *Acre | Bright vellow | 3 in . | May-June | 0 |  |  | t rockery | . 50 | 1.35 | 4.75 |
| Album muralis | Tiny white | 3-4 in. | May-June | 0 | 2G; 4G | 8 | Edyes; rockery | . 50 | 1.35 | 4.75 |
| Glaucum | Pinkish white | 2 in . | June-July | $\bigcirc$ | 2G; 4G | 12 | Edges; rockery | . 50 | 1.35 | 4.75 |
| Gracile | White | 3 in . | June-July | 0 | 2G; 4G | 12 | Carpet; rockery | . 50 | 1.35 | 4.75 |
| Kamtschaticum | Orange-yellow | $6-8$ in. | June-July | $\bigcirc$ - | 2G; 4G | 8 | Walls; rockery | . 50 | 1.35 | 4.75 |
| Nicæense | Cream yellow | 6 in. | June-July | 0 | 2G: 4G | 12 | Edres; rockery | . 50 | 1.35 | 4.75 |
| *Sarmentosum | Bright yellow | 4 in . | June-Aug. | 0 | 2G: 4G | 12 | Walls; rochery | . 55 | 1.50 | 5.50 |
| Sieboldi | Pink; small | 6 in . | Aug.-Sept. | $\bigcirc$ | 2G; 4G | 8 | Walls; rockery | . 60 | 1.65 | 6.00 |
| Spectabile, Brilliant | Rose-crimson | $11 / 2-2 \mathrm{ft}$. | Aug.-Sept. | $\bigcirc$ O | 2C.4GD | 15 | Borders | . 55 | 1.50 | 5.50 |
| Spurium, Dragon's Blood | Carmine-red | 6 in. | July-Sept. | $\bigcirc$ | 2G:4GD | 12 | Walls; rockery | . 50 | 1.35 | 4.75 |
| *Stoloniferum | Pink | 6 in. | July-Aug | 0 | 2G; 4G | 12 | Carpet; edges | . 50 | 1.35 | 4.75 |
| SEMPERVIVUM (Houseleek) <br> Arachnoideum |  |  |  |  |  |  |  |  |  |  |
| Arachnoideum Atropurpureum | Cobweb rosette Rosette, red tip | 2 in. |  | O | 2SKD | 8 | Walls; rockery Walls rochery | . 50 | 1.35 1.50 | 4.75 5.50 |
| Laggeri | Cobweb rosette | 2 in . |  | 0 | 2SkD | 6 | Walls; rockery | . 55 | 1.50 | 5.50 |
| Tectorum | Light red | 3 in . |  | 0 | 2SKD | 6 | Walls; rockery | . 50 | 1.35 | 4.75 |
| SHORTIA <br> Galacifolia (Oconee Bells) | White | 6 in. | April-May | © - | 3AHW | 12 | Carpet; rockery | . 60 | 1.65 | 6.00 |
| SPIRÆA (Meadowsweet) <br> Filipendula Double (Dropwort) | Cream-white | $11 / 2 \mathrm{ft}$. | June-July | O © | 2; 4 | 12 | Border; cutting | . 60 | 1.65 | 6.00 |
| STACHYS (Wooly Betony) Lanata (White leaf tufts) | Lavender-pink | $1-11 / 2 \mathrm{ft}$. | June-July | O | 2; 4 | 8 | Edges; rockery | . 55 | 1.50 | 5.50 |
| STATICE (Sea Lavender) Latifolia | Purple-blue | $11 / 2-2 \mathrm{ft}$. | July-Aug. | 0 | 3 | 24 | Border; cutting | . 50 | 1.35 | 4.75 |
| STOKESIA (Cornflower Aster) Cyanea, Blue | Lavender-blue | 1-1 1/2 ft. | July-Sept. | 0 | 2S;4S | 12 | Border; cutting | . 55 | 1.50 | 5.50 |
| TARRAGON True French | Green leaves | 2 ft . |  | O- | 1; 2 | 12 | Herb garden | . 55 | 1.50 | 5.50 |
| TEUCRIUM (Poor Man's Box) <br> Chamaedrys (Shiny leaves) | Deep heliotrope | $1-2 \mathrm{ft}$. | July-Aug. | 0 | 2 | 8 | Hedge; rockery | . 60 | 1.65 | 6.00 |
| THALICTRUM (Meadow-Rue) |  |  |  |  |  |  |  |  |  |  |
| Aquilegifolium <br> Glaucum (Blue-gray leaves) | Rosy purple Chinese yellow | $\begin{aligned} & 2-3 \mathrm{ft} . \\ & 3-4 \mathrm{ft} . \end{aligned}$ | $\begin{aligned} & \text { June-July } \\ & \text { July } \end{aligned}$ | $\begin{aligned} & 0 \text { O } \\ & 0 \text { ® } \end{aligned}$ | $\begin{gathered} 2 \mathrm{HM} \\ 2 ; 4 \mathrm{HS} \end{gathered}$ | 12 | Border; cutting Specimen;woods | . 55 | 1.50 1.80 | 5.50 6.50 |
| THERMOPSIS (Carolina Lupine) <br> Caroliniana | Yellow | 2 ft . | June-July | O © | 2; 4 | 12 | Border; woods | . 55 | 1.50 | 5.50 |



Rosa, Oakington Ruby



Trollius, Europæus



Statice latifolia
See page 19
Veronica longifolia subsessilis


Thymus Serpyllum

| In column Sun Needed $O$ means full sun, © half shade-half sun, full shade | Color | Height | Time of Bloom | Sun Needed | Type soil Preferred | Inches Apart | Uses | Each | 3 for | Doz. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| THYMUS (Thyme) <br> *Lanuginosus (Woolly-leaved) <br> *Serpyllum aureus (Golden T.) <br> *Serpyllum citriodorus (LemonT.) <br> *Serpyllum coccineum <br> *Serpyllum, White <br> Vulgaris (Common Thyme) |  |  |  |  |  |  |  |  |  |  |
|  | Rosy lilac | 4 in . | June-Aug. | O | 2SD;3D 2SD:3D | 8 | Carpet; rockery | $\$ 0.55$ .55 | $\$ 1.50$ 1.50 | $\$ 5.50$ 5.50 |
|  | Golden leaves | 3 in . | June-Aug. | 0 | 2SD:3D | 8 | y | . 55 | 1.50 | 5.50 |
|  | Lemon fragrance Purple-red | 3 in. 3 in. | June-Aug. | $\bigcirc$ | 2SD;3D | 8 | Carpet; rockery | . 55 | 1.50 | 5.50 |
|  | White carpet | 3 in . | June-Aug. | O | 2SD;3D | 8 | Edges; rockery | . 55 | 1.50 | 5.50 |
|  | Lilac-purple | 8 in. | May-June | $\bigcirc$ | 2SD;3D | 8 | Edges; herb | . 55 | 1.50 | 5.50 |
| TIARELLA <br> Cordifolia (Foam-Flower) | Cream-white | 1 ft . | May | © | 2HW | 12 | Woods; masses | . 55 | 1.50 | 5.50 |
| TRILLIUM (Wake Robin) |  |  |  |  |  |  |  |  |  |  |
|  | Red-purple White to pink | 12-15 in in. | April-May April-May | © ${ }^{\circ}$ | 3AHMW 3AHMW | 12 | Rockery; woods Rockery; woods | . 55 | 1.50 1.50 | 5.50 5.50 |
| TRITOMA (Red-Hot Poker) Pfitzer's Hybrids | Red, orange | 3 ft . | Aug.-Oct. | 0 | 2SD | 12 | Border; cutting | . 50 | 1.35 | 4.75 |
| TROLLIUS (Globe-Flower) Europaeus. Yellow Europaeus, Orange Globe | Li | 2 ft . | May-Aug. | 0 O | 5SHMW | 10 | Pool margins | . 60 | 1.65 | 6.00 |
|  | Orange-yellow | 2 ft . | May-Aug. | $\bigcirc$ - | 5SHMW | 10 | Damp woods | . 60 | 1.65 | 6.00 |
| TUNICA (Coat-Flower) Saxifraga, Double Rose | Deep rose-p | 6 in. | June-Nov. | 0 | 2SGD | 8 | Rockery; edges | . 60 | 1.65 | 6.00 |
| VALERIANA |  |  |  |  |  |  |  |  |  |  |
| Alba | White Rose | $\underset{2}{2 \mathrm{ft} \text {. }}$ | June-Oct. June-Oct. | O | 2KD | 12 | Borders; walls Borders; walls | . 55 | 1.50 1.50 | 5.50 5.50 |
| VERONICA (Speedwell) <br> Amethystina, Royal Blue Icicle <br> Incana (candida) <br> Incana rosea <br> Longifolia subsessilis <br> *Rupestris <br> Spicata, Blue Spires |  |  |  |  |  |  |  |  |  |  |
|  | Dk. gentian blue | 10-15 in. | June-July | 0 | 4 | 12 | Border; rockery | . 60 | 1.65 | 6.00 |
|  | Pure white | 15 in . | July-Sept. | 0 | 4 | 10 | Cutting; border | . 75 | 2.10 | 7.80 |
|  | Porcelain-blue | 12 in . | June-Aug. | $\bigcirc$ | 2; 4 | 10 | Rockery; edges | . 55 | 1.50 | 5.50 |
|  | Pink | 12 in . | June-Aug. | $\bigcirc$ | 2; 4 | 10 | Border; masses | . 55 | 1.50 | 5.50 |
|  | Purple-blue | 2 ft . | July-Sept. | $\bigcirc{ }^{\circ}$ | , | 18 | Border; cutting | . 60 | 1.65 | 6.00 |
|  | Bright blue | $3-4 \mathrm{in}$. | June | $\bigcirc$ - | 2 S | 8 | Carpet; rockery | . 55 | 1.50 | 5.50 |
|  | Deep blue | 2 f | June-July | $\bigcirc$ | 4 | 10 | Border; cutting | . 60 | 1.65 | 6.00 |
| VINCA (Myrtle; Periwinkle) <br> *Minor, Bowles $\$ 20$ per 100 |  |  |  |  |  |  |  |  |  |  |
|  | Bright blue | 6 in. | May-June | (-) | 2; 4 | 10 | Carpet; graves | Soil flat 25 for | $\begin{aligned} & t \text { of } \\ & \$ 5 \end{aligned}$ | 3.00 |
| VIOLET <br> Royal Robe | Single, violet | 6 in. | Apr.-May | - | 3HW | 8 | Woods; rockery | . 55 | 1.50 | 5.50 |
| YUCCA (Adams's Needle) |  |  |  |  |  |  |  |  |  |  |

## WE PLAN YOUR PERENNIAL BORDERS

To plan a perennial flower border is perplexing because of the variables involved; viz., blooming season, foliage, height, spacing, and color. We plan perennial borders for fifteen cents per square foot of border, in addition to the plant cost. Bring in a rough sketch showing dimensions, grade, background, sun-shade exposure, color and season preference. We will do the rest.

We cannot plan rock gardens but can select suitable plants to give color and foliage contrast over the season if you will tell us how many plant soil pockets you wish to fill.


Tiarella cordifolia

## FORBES GLADIOLUS BULBS

For charm and color, few other flowers compare with Gladiolus. They can be grown with very little effort as they thrive in ordinary garden soil. The tall green stems, fairly bursting with brilliant color, provide a luxuriance of rainbow beauty. For cutflowers, Gladiolus are unexcelled. Mass them together in solid beds, plant them in borders, and among shrubbery. With successive planting from April through June, they will bloom from July until frost. Plant bulbs 4 inches deep and 4 inches apart, cultivate often and water freely. They revel in full sunshine. Thrips easily controlled with Lindane-Aramite or D.D.T. Soak bulbs before planting in a gallon of water containing 4 teaspoonfuls of Lindane-Aramite. Dust plants every 10 days with 10\% D.D.T. dust.

## THE CREAM OF THE CROP

Aureole. Large, well-placed florets of soft pale yellow with broad Aureole. Large, well-placed florets of soft pale yellow with broad
Benjamin Britten. This is a very unusual and attractive variety with pretty lavender florets striped with white,
Black Opal. Superb, tall, show-size flower spikes of dark maroon-red with a black velvety sheen. It contrasts wonderfully with white.
Dieppe. Dazzling salmon-scarlet with deeper throat blotch, nicely frilled often 5 inches across on tall stems.
Elizabeth the Queen. Beautiful, clear mauve, ruffled flowers with darker lines in the throat. The large spikes have excellent form.
Evangeline, Long spikes of large ruffled light rose-pink florets wit Evangeline. Long spikes of large ruffled, light rose-
Florence Nightingale. This top award winner has
Forence Nightingale. flis top award winner has very la
white, sighty rufled florets perfectly placed on tall stems. Friendship. One of the earliest to bloom with 6 to nicel
medium pink florets open at one time on strong tall stems.

Any of the above 16 varieti

Gene. Intensely ruffled medium yellow with excellent placement of the large florets, 6 to 8 open at one time
Orange Cold. A splendid clear orange self color with 5 to 6 large florets on an 18-bud spike held erect by strong tall stems.
Pactolus. A spectacularly beautiful color effect-florets of apricotcream with orange-red blotches on the lower petals.
Ravel. The large, heavy-textured, violet-blue florets have reddish brown throat markings and are well placed on strong, tall stems.
Red Charm. An outstanding new variety with huge florets of glowing medium red, well placed in attractive spikes on tall straight stems. Sherwood Considered the best of its color, this has beautiful, ruffled deep purple florets with slightly darker purple throats. Spic and Span. The extra stre.
Spotlight. Striking, slightly waved, large florets of deep golden yellow with a fiery red throat blotch, well spaced on tall stems.
$\$ 1.15$ per doz.; $\$ 7.45$ per 100

## TRY THESE BLUE-RIBBON WINNERS

Here's your opportunity to try these new grand champions.
Andrena. A beautiful blend of pastel rose with a pale yellow throat The $41 / 2$ inch florets open well in water
Bonfire. A really vivid color-flaming fiery scarlet. It has 5 to 6 big florets open at one time on strong stems.
Gold. Large, attractively ruffled florets of deep yellow; six open at one time on strong straight stems.
Mother Fischer. Heavy ruffled pure white florets of velvety texture,
8 or more open at once and well placed.
Any of the above 4 varieties, $\$ 1.55$ per doz.; $\$ 11.50$ per 100
1956 ALL-AMERICA GLAD WINNERS
Appleblossom. Of the utmost delicacy, these 5-inch snowy white florets, with cream throat, are exquisitely edged rose-pink. Royal Stewart. Lightly ruffed, 5 -inch florets of

Either of above 2, $\$ 1$ per bulb; 3 for $\$ 2.50 ; 6$ for $\$ 4.75$

## Forbes Rainbow Gladiolus Mixture

 Made with bulbs of ten different shades of color Plan now for a rainbow display of Gladiolus in this year's garden. These wonderful summer flowers, with their wide color range, will brighten your borders from July until frost. Easily grown and thrive in any garden soil. Forbes famous Rainbow Gladiolus Mixture is especially prepared from largest-sized bulbs of ten distinct named varieties of ten different shades of color. This is far superior to ordinary commercial bulb mixtures of unknown color balance. Each 50 bulbs consists of 5 bulbs of each shade.80 cts . for $10 ; \$ 3.70$ for $50 ; \$ 6.95$ per $100 ; \$ 16.50$ for 250 Full cultural directions enclosed in every package

## TRY THESE DELIGHTFUL MINIATURE GLADS

A brand new garden thrill awaits you if you have never grown these charming Miniature Gladiolus. They have slender, dwarfer plants with much smaller and far more dainty flower-spikes. These light airy spikes of great beauty and charm have unlimited plants as cut-flowers for corsages, centerpieces, small vases and general decoration. The bulbs are much smaller than the regular Glad bulbs and should be planted about three inches deep in a sunny place in good garden soil. Try some-you'Il be delighted.

Atom. Fiery scarlet florets with white edges, 6 open at one time, on a 15-bud spike. A most popular variety
Crinklette. The original miniature with dainty orange-pink florets with cream throat and a red feather
Hocus Pocus. A yery early and quite spectacular, smaII, deep golden yellow variety with a pronounced mahogany-red blotch.
Loveliness. Charming, small shrimp pink florets, suffused with white, and with cream white throats. Very dainty and extremely attractive.

Massasoit. This has fine small, velvety red florets with darker markings, 4 or more open at one time.
Snow Baby. This is a little beauty with wonderfully formed, pure white florets nicely placed on small wiry stems.

Any of above 6 Miniatures, $\$ 1.40$ per doz.; $\$ 8.95$ per 100
For Thrip control, use D.D.T. dust or Lindane-Aramite



## FORBES SUMMER-FLOWERING BULBS

During recent years there has been a tremendous increase in the interest shown by flower fanciers in those summer and fall flowers produced from spring and early summer-planted bulbs or roots. And yet when the ease of culture, adaptability to soil conditions, certainty of success and the beautiful color effects possible are considered, it is surprising that this interest has been so tardy. The remarkable advance in the development of this class of flowers has no doubt increased their popularity, and the range of color and form seems unlimited.

## Acidanthera

This Abyssinian Sword Lily is like the Gladiolus in foliage and habit. Plant the bulbs 4 inches deep in well-drained loam in May or June for August-September bloom. They must be lifted and stored dry over winter for planting the next year. Murielae. The showy 6-petaled flowers, 3 inches across, are cream-white with distinct, star-shaped throat blotches of maroon-purple. They are delightfully fragrant and as cut flowers will make their presence pleasantly known.
Ht .3 ft . $\$ 1$ per doz.; $\$ 7.50$ per 100 .

## Amaryllis

These gorgeous blooms are very easily grown for indoor display. Pot the bulbs singly in 6-inch pots in good garden loam enriched with bone-meal. Water slightly and keep in a dark place at 50 to $60^{\circ}$ temperature for about a month until is essential for good bloom that the roots become crowded in the pot. For garden bloom plunge the pots in June in the border in a warm, sunny spot. Take indoors before frost and store dry for three months. Then force again through winter. Giant-flowered Hybrids. These bulbs produce trumpetlike, perfect blooms in pairs on strong stems. The colors range from beautiful markings of rose, red, and crimson on white grounds to scarlet, crimson, bright red, cherry, and maroon self colors. Extra large bulbs, 95 c ea.; $\$ 9.50$ per doz.

## Anemone

These come in exceedingly brilliant colors from June on and are fine for borders and cutting. Plant as early as possible in spring, 6 inches deep, in a cool, moist, but well-drained oil. Brich Mix
St. Brigid, Mixed. Single and semi-double, cup-shaped flowers, often over 3 inches across, in bright scarlet, purp

## Begonias, Tuberous-rooted

Easily grown, these beautiful flowers excel in shady borders from July to frost and are fine for indoor forcing. In May, after soil is warm, plant bulbs with rounded part down,
10 inches apart, covered 1 inch in a soil mixture (of equal parts of garden loam, humus or peat moss, and well-rotted manure and a half part of sand) which is 8 inches deep to give good drainage. Water moderately until growth starts, give good dranage. W ater moderately until growth starts, with peat or rotted manure in hot weather. Too much water causes flowers to drop
For earlier flowers plunge bulbs in April, in flats 3 inches deep, of sanded peat moss and just cover with sand. Moisten slightly until growth starts, then water well in 60 to $70^{\circ} \mathrm{F}$. temperature. When leaves form, shift to garden Double, Camellia-flowered. These fine flowers of waxy texture closely resemble a camellia. Crimson, Rose, bulbs, 2 in . and up, 3 for 95 c ; $\$ 3.50$ per doz.; $\$ 25$ per 100 .

[^1]
## Fancy-Leaved Caladiums

Gorgeous foliage plants for outdoor bedding in shady or semi-shady positions. Start bulbs in pots, planting one bulb to a 6 -inch pot. Use a well-drained sandy loam, water sparingly, and keep at $60^{\circ}$ until well started. Then water freely. Choice of 5 varieties. Jumbo bulbs, 60 c ea.; $\$ 6.50$ per doz.

## Callas

Unlike the winter-flowering white Calla, these are wonderful garden subjects of easy culture. In April or May plant groups of bulbs, in sun or part shade, in moist soil. They will rost and store. May be potted in the fall for indoor bloom
Pink (Rehmanni). An unusual plant with small, rose-pink flowers of great beauty. Effective for margins, it grows 12 inches high. Bulbs, $2-21 / 2 \mathrm{in}$., 50 c each; $\$ 5$ per doz
Yellow (Elliottiana). Lustrous, golden yellow large flowers on sturdy 2 -foot plants. The foliage is dark green spotted with cream-white. Bulbs, $3-31 / 2$ in., 85 c each; $\$ 8.50$ per doz.

## Canna Roots For Plants, see page 9

Cannas are the most economical and effective plants employed in our gardens. They bloom from early summer until frost in all sections of the country, succeeding in any sunny position in any kind of soil, but responding quickly to liberal treatment. For best results the beds should be spaded deeply, and a generous amount of well-decayed manure of any kind Plant the dormant roots after May 15 , spacing them 18 inches apart. Set them with the "eye" just above the ground. Most effective when planted in masses of one variety
Hungaria. Very Iarge, rose-pink flowers above attractive green foliage. Ht. 4 ft .
King Humbert. Orange-scarlet flowers, 6 inches across, flecked with bright red. Coppery bronze foliage. Ht. 4 ft . The President. Immense, glowing bright red flowers, 7 inches across when open. Rich green foliage. Ht. 4 ft .
Yellow King Humbert. Large bright yellow flowers flecked with red; contrasting green foliage. Ht. 4 ft .
Largest dormant roots of any of above, 3 for 70 c ; $\$ 2.25$ per doz.; \$15 per 100

## Gloxinias

The gorgeous velvety tubular flowers are long lasting and contrast with the soft, gray-green, oval leaves. Easily grown, they are fine for porch boxes or pots in a warm, bright but not sunny place, and for the garden in semi-shade. Start bulbs moss peaty loam, $65^{\circ} \mathrm{F}$. in indirect sun. Set out after ground is warm; in a partly shaded border. Violet edged white; Scarlet edged white; Violet; Scarlet, All colors spotted. Large bulbs,

[^2]
## FORBES SUMMER-FLOWERING BULBS

From the viewpoint of cut-flowers alone, every gardener is justified in growing a variety of these flowers. They may also be used to great advantage for group plantings in the perennial border. Enjoy some this year.

## Large-flowered Dahlias

The broad petals are spaced regularly in the Formal Decoratives (F.D.) or irregularly in the Informal Decoratives Gallant Fox. (F.D.) Very large deep flowers of brilliant red carried on stiff-stemmed, vigorous plants.
Mrs. A. E. Wheeler. (F.D.) This beautiful royal purple Mrs. Ie Ver Warer. (FD) A beat
pink Mrs. James Albin. (F.D) Attractive strong stems.
Mrs. James Albin. (F.D.) Attractive clear lemon-yellow Ogden Reid. (I.D.) Huge deep flowers of beautiful soft rose with a golden sheen and deeper rose center.
Red Jersey. (F.D.) A brilliant deep red version of the famous Jersey's Beauty, having all of its fine points. White King. (F.D.) A lovely snow-white flower of good
size produced in abundance on strong plants.

Above 7 Decoratives, 50c ea.; 3 for $\$ 1.35$; $\$ 4.95$ doz.
Her Grace. (C.) An outstanding, clear Jersey's Beauty pink of true cactus form. Very attractive
Jane Lausche. (S.C.) A fine large bicolor of soft mallow purple with white tips to the petals.
Skyrocket. (C.) The brightest of all with perfectly formed White Superior
White Superior. (C.) A beautiful pure white of large size and exceptionally fine for cutting
Yellow Star. (C.) The narrow incurved petals are of an intense vellow color. A real beauty.
Above 5 Cactus, 95 c ea.; 3 for $\$ 2.70$; $\$ 9.95$ doz.
Arthur Godfrey. (F.D.) Enormous flower of orient red with buff shadings. One of the largest of all.
Kelvin. (I.D.) Huge flowers of Tyrian pink suffused with gold. The heavy stemmed plants have large foliage.
Mrs. Hester A. Pape. (I.D.) Huge reddish purple flowers on tall strong plants. A consistent winner at the shows. Above 3 Decoratives, $\$ 1.25$ ea.; 3 for $\$ 3.35 ; \$ 12.50 \mathrm{doz}$.

## Miniatures

These, unexcelled for the border, produce dwarf, 3-foot Tanese, unexcelled for the border, produce dwarf, 3 -foot 2 feet apart. They require no disbudding or staking.
Corinna. (Min. F.D.) These give a very bright sunny Corinna. (Min. F.D.) These give a very bri
effect with their cheerful deep yellow flowers.
Fairy. (Min. F.D.) Charming double flowers of glowing clear pink in profusion on bushy plants.
Ike. (Min. F.D.) A profusion of delightful deep red flowers which are excellent for cutting
White Fawn. (Min. F.D.) Splendid pure white, double
llowers with fine stems for cutting.
Any of the above 4, 50c each; 3 for $\$ 1.35 ; \$ 4.95$ doz.

## Pompons

These delightful small, ball-shaped cut-flowers through
these delig and fall, require very little care They grow $21 / 2$ feet high and the more you cut the more they bloom. Cardinal. Medium-sized, perfectly ball-shaped flowers of deep red color on strong vigorous plants.
Mary Munns. Countless hard pompon flowers, $11 / 2$ inches across, of a delightful shade of lavender. A nice variety.
Rosa Wilmoth. Exceptionally fine, with small uniform blooms of deep rose-pink on healthy, vigorous plants.
Yellow Gem. Fine deep yellow blooms, $11 / 2$ inches across,
of perfect form, on nice long stems.
Any of the above 4, 50c each; 3 for $\$ 1.35$; $\$ 4.95$ doz.

DAHLIA CULTURE. Dahlias like a good soil but not too rich, in sun. Dig a hole 16 inches deep, frrmly backfill 10 inches with half sand, half loam, well nixed for good drainage. Set stake, lay tuber flat and cover with 3 inches of soil. As growth appears, gracually fril hole to suriace and then mound up. When a foot high, tie to stake and stir and mulch during hot months. Disbud side shoots. Space plants 3 feet apart. For cut flowers immerse stems in hot water. After cooling shift to cold water overnight.

## Ismene

These Peruvian Daffodils are delightful for garden display and superb as cutflowers, lasting several days in water.
They bloom in late July if the bulbs are planted in late May or early June after the ground is warm. Lift them before frost comes and store dry over the winter at $60^{\circ} \mathrm{F}$. for replanting the next year.
Calathina. Long-lasting umbels of three or four, pearlwhite, lily-like flowers on long-leaved plants 2 feet high. Large bulbs, 50 c each; $\$ 4.95$ per doz.

## Hardy Lilies

These, with their beauty and fragrance, appear best in groups against a background of shrubbery in well-drained soil.
Auratum. Huge ivory flowers spotted dark red, with a 8 in, deep, in acid soil, in sun or part shade. $10-11$ in bulbs. 65 c each; $\$ 6.50$ per doz.
Estate. Hardy pure white trumpets in Aug. Ht. $4-5 \mathrm{ft}$. Estate. Hardy. pure white trumpets in Aug. Ht . 45 ft .
Plant 8 in. deep in sun. $9-10 \mathrm{in}$. bulbs, 75 c ea.; $\$ 7.50$ doz. Regale. White funnel blooms, shaded pink and streaked brown, inside flushed yellow in July. Ht. 5 ft . Plant 8 in . deep in sun. $9-10 \mathrm{im}$. bulbs. 60c each, $\$ 6$ per doz
Speciosum rubrum. Graceful, ruby-carmine, white edged flowers with reflexed red-spotted petaIs, in August and bulbs. 65 c each; $\$ 6.50$ per doz.
Tenuifolium (Coral Lily). Thread-like leaves and clusters of recurved, coral-red beil flowers in June. Ht. 2 ft . Plant 6 in. deep in partial shade. 20 c each; $\$ 1.95$ per doz.

## Ranunculus

Fine 15 -inch border plants for cutting. In May plant the bulbs with claws downward, 3 inches deep and 6 inches apart. Giant Claremont Hybrids. Double and semi-double, peony-like flowers, 2 inches across in every shade of yel-
low, orange, pink and red. 85 c per doz.; $\$ 5.50$ per 100 .

## Tigridias

 In May, plant in a sunny, well-drained border, 4 inchesdeep and 6 apart. Water well. Bloom July to Sept. Ht. 3 ft . Pavonia Mixed. Large brilliant 3-petaled, open flowers with contrasting cup. $\$ 1.45$ per doz.; $\$ 9.95$ per 100 .

## Tuberoses

Select a sunny, well-drained, rich soil and in May, plant 2 inches deep. The flowers, in Aug.-Sept., are very fragrant. Excelsior, Double Pearl. Spikes of waxy, white. Ht. 2 ft . Jumbo bulbs. 25 c each; $\$ 2.50$ per doz.; $\$ 18$ per 100.



## Here's Rose News for 1956

Our new Rose Dust is formulated from remarkable new materials for the control of all important rose troubles. It contains $7 \%$ Captan, a new definite control for black spot; $3 / 4 \%$ Karathane, the new positive control for powdery mildew; $4 \%$ Malathion for aphids, thrips, spider mites, white flies, mealy bugs, tarnish plant bugs, lace bugs; and $5 \%$ D.D.T. for rose chafers and other beetles and caterpillars. Really every rose grower's dream, this new potent, combined insecticide and fungicide controls all rose insects and diseases. Try this all-purpose, easy-to-apply, real-control, new dust this year.

Will not discolor foliage. Contains no sulphur.
8 oz. Duster \$1.10; 2 lbs. $\$ 2.10$

## Three Rose Helps

Rose Dust. New all-purpose, easy-to-apply dust with 7\% Captan for back spot; $3 / 4 \%$ Karathane for powdery mildew; $4 \%$ Malathion for difficult insects; 5\% D.D.T. for beetles, caterpillars. 8 oz. duster \$1.10; 2 lbs \$2.10.
Tri-ogen. The well known liquid rose spray for black spot, mildew, blight and both types of insects. Kit A, (for 12-20 roses for the season) $\$ 2.35$; Kit B (for 50-80 roses) \$6; Kit C (for 100-160 roses) \$9.
Rose Food. Use this organic, 5-10-5 fertilizer for stronger growth, better color and more, perfect flowers. Feed in March, in late June and in early September. $5 \mathrm{lbs} . \$ 1 ; 25 \mathrm{lbs}$. $\$ 3 ; 50 \mathrm{lbs} . \$ 5$.

## HYBRID TEA ROSES

Name

Address

## City

Will call Millburn Will call Hanover Deliver when ready

$\int^{\text {Date booked }}$ Indicate which

-Indicates the most fragrant

## GREENHORN COLLECTION OF HYBRID TEA ROSES

Crimson Glory. Deep crimson-red shaded oxblood-red.
$\$ 1.95$
Colden Scepter. Deep golden yellow which rarely fades.
McGredy's Ivory. Beautiful creamy white, fragrant Roses.
Mme. Henri Guillot. Delightful red-orange-coral combination.
tones of salmon.
One each of above 5 for $\$ 8.95 \quad \$ 10.55$
We reserve the right to substitute any of same color

## GREENHORN COLLECTION OF FLORIBUNDA ROSES

Fashion. Clusters of warm coral-pink overlaid with gold.
Garnette. Long-lasting, beautiful
clusters of garnet-red.
$\$ 2.35$
clusters of garnet-red.
1.95
in handsome clusters. large flowers
Goldilocks. Sunny double flowers of yellow becoming lighter.
1.95

Rosenelfe. Dainty clusters of La
Francepink fiowers.
One each of above 5 for $\$ 8.95 \quad \$ 10.55$
We reserve the right to substitute any of same color

## FLORIBUNDA ROSES

Baby Blaze (New) $\$ 2.35$ ea; 3 for $\$ 6.75$ Prolific velvety red. Ht. 3 ft . 25 petals

- Betty Prior 9.0 $\$ 1.95$ ea; 3 for $\$ 5.55$ Pink inside, carmine outside. $\mathrm{Ht} .31 / 2 \mathrm{ft}$. 5 petals
${ }^{\bullet}$ Carrousel $8.8 \quad \$ 2.35$ ea; 3 for $\$ 6.75$ Deep red Grandiflora. Ht. 38 in. 32 petals
- Cecile Brunner $7.7 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Cecile Brunner $7.7 \quad \$ 1.75$ ea; 3 for $\$ 5.55$
Lightpink "Sweetheart Rose."Ht. 18 in. 40 petals
- Charlie McCarthy (New) $\$ 2.35$ ea; 3 for $\$ 6.75$ Clusters of $1-\mathrm{in}$. white. Ht. 18 in .20 petals
${ }^{\bullet}$ Circus A.A. 1956 Multicolor, red to yellow. $\$ 2.85$ ea; 3 for $\$ 8.25$ Multicolor, red to yellow. Ht. 24 in. 40 petals
${ }^{5}$ Fashion 8.9 Fashion 8.9
Coral-pink tinted gold. $\$ 2.35$ ea; 3 for $\$ 6.75$
in. 25 petals
Frensham 9.0 $\$ 1.95$ ea; 3 for $\$ 5.55$ Deep crimson clusters. $\mathbf{H t} .30 \mathrm{in}$. 20 petals
- Garnette 7.5 H. $\$ 1.95$ ea; 3 for $\$ 5$ Garnet-red clusters. Ht. 20 in. 35 petals
Glacier $7.0 \quad \$ 2.35$ ea; 3 for $\$ 6.75$ Glacier 7.0
Satiny white, large flowers. Ht. 22 in .30 petals
-Goldilocks 7.3 \$1.95 ea; 3 for $\$ 5.55$ Goldilocks 7.3
Deep yellow clusters. Ht. 26 in. 45 petals
-Independence $7.9 \quad \$ 2.20$ ea; 3 for $\$ 6.30$ Striking vivid red. Ht. 30 in .37 petals
- Jiminy Cricket (New) $\$ 2.60$ ea; 3 for $\$ 7.50$ Coral-orange-pink. Ht. 30 in. 36 petals
Masquerade $7.8 \quad \$ 2.35$ ea; 3 for $\$ 6.75$ Yellow, pink, red all at once. Ht. 3 ft. 14 petals
Pink Bountiful $8.2 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Soft clear pink. Ht. 24 in. $\$ 50$ petals
${ }^{-}$Pinocchio $7.8 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ inocchio 7.8
Pink suffused salmon. Ht. $\$ 1.95 \mathrm{in}$ ea; 30 petals $\$ 5$.
${ }^{\bullet}$ Red Pinocchio 8.8 St $\$ 1.95$ ea; 3 for $\$ 5.55$ Velvety red clusters. Ht. 24 in .48 petals
Rosenelfe 8.2
Soft La France pink. Ht. $\$ 1.95$ ea; 3 in. 50 per $\$ 5$
Vogue $8.5 \quad \$ 2.35$ ea; 3 for $\$ 6.75$
Brilliant cherry-coral. Ht. 30 in . 32 petals


## DWARF ROSES

Margo Koster $7.9 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Globular clusters of salmon-orange. Ht. 12 in. Mother's Day $\mathbf{8 . 0} \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Delightful clusters of bright red. Ht. 18 in .
${ }^{-}$Pinkie 7.6 $\$ 1.95$ ea; 3 for $\$ 5.55$ Profuse double Neyron-rose blooms. Ht. 18 in.

Burnaby 9.5 Cream-yellow; primrose center $\$ 20$ ea; 3 for $\$ 8.2$
${ }^{\bullet}$ Charles Mallerin 7.1 enter. 50 petals Dark red with black sheen. $30-40$ petals 3 for
.. ${ }^{\bullet}$ Charlotte Armstrong $9.0 \$ 2.35$ ea; 3 for $\$ 6.75$ Spectrum-red; cerise-pink when hot. 30 petals.
-..Chrysler Imperial 8.7 $\$ 2.85$ ea; 3 for $\$ 8.25$. Beautiful rich crimson. 40-50 petals

- Crimson Clory 9.1
$\$ 1.95 \mathrm{ea} ; 3$ for $\$ 5.55$. Doep crimson shaded oxblood. 30 petals
Dainty Bess 8.4 \$1.95 ea; 3 for \$5.55.. Shell-pink; crimson stamens. Single
. ${ }^{\bullet}$ Eclipse 8.1 \$1.95 ea; 3 for $\$ 5.55$. Long buds open golden yellow. 25 petals
- Etoile de Hollande 8.1 \$1.95 ea; 3 for $\$ 5.55$. Very fragrant, big bright red. 45 petals
${ }^{\bullet}$ First Love $8.0 \quad \$ 2.60$ ea; 3 for $\$ 7.50$ Long-stemmed, graceful pale pink. 25 petals
Golden Scepter $7.5 \quad \$ 2.35$ ea; 3 for $\$ 6.75$.
Rarely fading deep golden yellow. 25 petals
Good News 8.4
Silvery buff-pi
$\$ 2.35$ ea; 3 for $\$ 6.75$.
60 petals Silvery buff-pink, apricot. 60 petals
- Grande Duchesse Charlotte $8.1 \quad 3$ for $\$ 6.75$ Tomato-red shaded geranium-red. 25 petals
Helen Traubel 8.9 \$2.85 ea; 3 for $\$ 8.25$. Light pink to apricot-orange. 25 petals
….... Lowell Thomas $7.7 \quad \$ 2.35$ ea; 3 for $\$ 6.75$. Large vibrant chrome-yellow. 35 petals
 Lovely delicate creamy white. 32 petals
.'Mirandy 7.7 \$2.35 ea; 3 for $\$ 6.75$ Rich warm dark maroon-red. 50 petals
..... Mme. Henri Guillot 8.4 \$2.35 ea; 3 for $\$ 6.75$. Delightful orange-coral-red. 30 petals
- Mme. Jules Bouche 7.0 $\$ 1.95$ ea; 3 for $\$ 5.55$. High-centered pure white. 34 petals
Mojave $7.0 \quad \$ 2.95$ ea; 3 for $\$ 8.55$ Apricot-arange tinted vermilion. 25 petals
Montezuma (New) $\$ 2.95$ ea; 3 for $\$ 8.55$. Beautiful salmon Grandiflora. 30 petals
- Mrs. Sam McGredy 7.9 Scarlet-arange; $\$ 1.95$ ea; 3 for $\$ 5.55$. Scarlet-orange; copper sheen. 40 petals
.. ${ }^{\text {© }}$ New Yorker $8.0 \quad \$ 2.35$ ea; 3 for $\$ 6.75$. Scarlet; rose-red undertones. 35 petals
Nocturne 8.1 \$2.35 ea; 3 for $\$ 6.75$

........ Peace 9.6
Canary-y̌ltow, páie gold, $\$ 2.85$ ea; 3 for $\$ 8.25$. 45 petals.$~$ Canary-y yltow, pale gold, cream. 45 petals
. ${ }^{\text {. Picture }} 8.0$ repink; salmon und.95 ea; 3 for $\$ 5.55$
Pres Eisenhower (New) $\$ 2.35$ es 3 petals Attractive big bright rosy red. 35 petals
.. Queen Elizabeth (New) $\$ 2.95$ ea; 3 for $\$ 8.55$ Superb orchid-pink Grandiflora. 40 petals
${ }^{\bullet}$ Rex Anderson $7.0 \quad \$ 2.20$ ea; 3 for $\$ 6.30$ Lovely ivory-white blooms. 30 petals
${ }^{\bullet}$ Roundelay (New) $\quad \$ 2.95$ ea; 3 for $\$ 8.55$ Sunfast vivid red Grandiflora.. 45 petals
Show Girl 7.6
Long buds; large deep pink. $\$ 25$ ea; 3 for $\$ 6.75$.
- Sutter's Gold 8.1 ea; $\$ 2.60$ ear $\$ 7.50$ Golden orange shaded yellow. 30 petals
Tallyho 8.4 From crimson to cardinal-red. 28 petals
-The Doctor $7.6 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Huge, fine satiny silver-pink. 25 petals
-Tiffany (New) $\$ 2.95$ ea; 3 for $\$ 8.55$ Long-lasting, warm clear pink. 32 petals


## CLIMBING ROSES

${ }^{\bullet}$ Cl. Crimson Glory $8.3 \quad \$ 2.85$ ea; 3 for $\$ 8.25$ Same as the H.T. type. Ht. 10 ft .30 petals
. ${ }^{\bullet}$ Cl. Coldilacks $8.1 \quad \$ 2.85$ ea; 3 for $\$ 8.25$ Deep yellow clusters. Ht. 10 ft . 45 petals
Cl. Inspiration 7.6 ; $\$ 2.60$ ea; 3 for $\$ 7.50$ Sparkling pink tones. Ht. 10 ft .24 petals
. ${ }^{\text {• Cl. Mme. Henri Guillot }} 7.9 \quad 3$ for $\$ 6.75$. Orange, coral, red. Ht. 10 ft . 30 petals
$\$ 2.35 \mathrm{ea} ; 3$ for $\$ 6.75$
${ }^{\circ} \mathrm{Cl}$. Peace 7.2
Same as the H.T. type. Ht. 11 ft .45 petals
Cl. Temptation $7.3 \quad \$ 2.60$ ea; 3 for $\$ 7.50$ Rose-red in clusters. Ht. 12 ft .30 petals
.. Cl. White Dawn $7.1 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Pure white clusters. Ht. 12 ft .35 petals
${ }^{\bullet}$ Doubloons $7.1 \quad \$ 1.95$ ea; 3 for $\$ 5.55$ Saffron yellow clusters. $\mathbf{H t} .10 \mathrm{ft}$. 25 petals
-Dream Girl $7.3 \quad \$ 2.60$ ea; 3 for $\$ 7.50$ Coral-pink clusters. Ht .15 ft .65 petals
New Blaze 8.1
Scarlet clusters all season. $\$ 1.95 \mathrm{ea} ; 3$ for $\$ 5.55 .15 \mathrm{ft} .40$ petal Scarlet clusters all season. Ht .15 ft .40 petals
${ }^{\circ}$ New Dawn 8.8 . $\$ 1.95$ ea; 3 for $\$ 5.55$ Pale pink clusters. Ht. 15 ft . 50 petals
... Paul's Scarlet 9.1 \$1.95 ea; 3 for $\$ 5.55$
Scarlet-red clusters in June. Ht. 15 ft .40 petals

## PLEASE NOTE

To hold the Roses ordered we need a $50 \%$ deposit with your order.

Total Amount

Paid on account

Balance

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Will not discolor foliage. Contains no sulphur. 8 oz. Duster $\$ 1.10 ; 2 \mathrm{lbs} . \$ 2.10$

## Three Rose Helps

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Tri-ogen. The well known liquid rose spray for black spot, mildew, blight and both types of insects. Kit A, (for 12-20 roses for the season) $\$ 2.35$; Kit B (for $50-80$ roses) $\$ 6$; Kit C (for 100-160 roses) $\$ 9$.
Rose Food. Use this organic, 5-10-5 fertilizer for stronger growth, better color and more, perfect flowers. Feed in March, in late June and in early September. 5 lbs. \$1; 25 Ibs. \$3; 50 Ibs. \$5.

## FORBES HYBRID TEA ROSES IN POTS

All are strongly rooted, 2 -year-old, No. 1 grade, field-grown plants established in 7 by 9 -inch pots
Four reasons for choosing Pot Grown Roses versus dormant bushes. (1) All plants are No. 1 grade, the best. (2) Forbes Pot Grown Roses have been growing in soil since February, equal to dormant Roses planted the previous fall. (3) When set in your garden, our Pot Grown Roses continue growth without loss of time or setback. (4) Before buying you see that our Pot Grown Roses are radiantly alive and growing.

Helen Traubel
$\$ 2.85$ ea.; 3 for $\$ 8.25 ; \$ 31.80 \mathrm{doz}$. All-America Rose Selection, 1952. The sparkling color varies with the weather, sometimes a light lively pink, more often a Iuminous apricot blending into orange The unusually large buds are long and tapered and come singly on long stems ideal for cutting. The sturdy, vigorous plants are very large and bear flowers of pleasing fragrance through the season under virtually all conditions. 25 petals. 8.9
Lowell Thomas. $\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$. All-America Rose Selection, 1944. The vibrant chromeyellow, slightly tea fragrant double blooms open from beautiful long, pointed buds. They all have high-cupped centers with outward rolling petals making magnificent It is of compact, bushy 4 inches across when fully open. foliage and strong stems. 35 petals. 7.7
-McGredy's Ivory.
$\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21$ doz. Very large, high-centered double flowers of soft, delicate creamy white merging into soft yellow at the base. They are delightfully fragrant. The buds are long and pointed, and very freely produced on vigorous plants with large
glossy, dark green leathery foliage which is quite disease glossy, dark green leathery foliage which is quite disease
resistant. 32 petals. $\mathbf{7 . 2}$
-Mirandy.
$\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$ All-America Rose Selection, Gold Medal, 1945. The large, long-pointed, ovoid buds are glowing rich dark red with black shadings and open to large, full blooms of a gorgeous chrysanthemum-red and a delightfuly penetrating Damstout stems and dark green foliage. 50 petals. 7.7

Mme. Henri Guillot. $\$ 2.35$ ea.; 3 for $\$ 6.75$; $\$ 25.80$ doz. Very large, slightly fragrant, urn-shaped blooms of deep watermelon- and raspberry-pink tones heavily veiled with reddish orange, giving an impression of flaming scarlet The buds are long and slender and the strong plants have extra large, waxy foliage. 30 petals. 8.4
-Mme. Jules Bouche. $\quad \$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. Perfectly formed, long-pointed buds and high centered flowers of pure white, slightly shaded at times with faint blush-pink. The plants are unusually strong and bloom continuously. The very fragrant flowers come on long,
straight stems splendid for cutting. 34 petals. $\mathbf{7 . 0}$

Mojave.
$\$ 2.95$ ea.; 3 for $\$ 8.55$; $\$ 33 \mathrm{doz}$. All-America Rose Selection, 1954. Long slender buds open to pleasantly fragrant, large radiant orange-apricot flowers highlighted with tints of red, scarlet and vermilion. These plants produce a succession of flowers. 25 petals. 7.0
Montezuma (Grandiflora). $\$ 2.95$ ea.; 3 for $\$ 8.55$; $\$ 33 \mathrm{doz}$. Another excellent eye-catching color, an unusual splashing scarlet-orange, exceedingly vivid in the bud. This changes to a lighter, more radiant salmon-orange with
large high-centered blooms. The big glossy foliage cover large high-centered blooms. The big glossy
the sturdy 4 to 5 foot bushes. 30 petals. New

Mrs. Sam McGredy. \$1.95 ea.; 3 for $\$ 5.55 ; \$ 21$ doz. The pointed buds, with long bronze stems, are borne singly on vigorous plants with glossy, red-bronze foliage. fragrance, combine copper scarlet and orange and are flushed with Lincoln red. 40 petals. 7.9

- New Yorker.
$\$ 2.35$ ea. ; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$ The vigorous, $21 / 2$-foot bushy plants, with very dark, glossy, disease-resistant foliage, carry an abundance of shapely buds. These open to large, high-centered, double Delightful fragrance. 35 petals. 8.0
- Nocturne. $\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$ AlI-America Rose Selection, 1948. Extra-long, beautiful black-red buds. The fragrant, large, cupped flowers are cardinal-red with deep shadings of chrysanthemumcrimson. The color lightens somewhat in hot weather. The 3 to 4-foot, upright plants are vigorous, with large,
dark green, semi-glossy, Ieathery foliage. 30 petals. $\mathbf{8 . 1}$
Peace.
$\$ 2.85$ ea.; 3 for $\$ 8.25 ; \$ 31.80 \mathrm{doz}$. All-America Rose Selection, 1946. The large, ovoid buds are deep yellow, soon showing a cerise-pink picotee edging. As the flower slowly develops the color changes through canary-yellow, pale gold, cream, ivory and alabaster-white. The huge, mildly fragrant blooms are produced singly in endless succession. The hardy, vigorous plants have
shining holly-like foliage. 45 petals. 9.6
- Picture
$\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. The lovely deep pink buds open to very double, highcentered, mildly fragrant, clean rose-pink flowers with undertones of rich salmon. They have good substance and last long. The plants are stocky, vigorous and free-blooming, with dark green, glossy foliage. 34 petals. 8.0
- President Eisenhower. $\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$. A very excellent rose that is worthy of a very excellent name. The medium-high, upright plant is sturdy and the buds open to large, bright clear rose-red blossoms which are pleasingly fragrant. 35 petals. New
Queen Elizabeth (Grandiflora). $\$ 2.95$ ea.; 3 for $\$ 8.55$ All-America Rose Selection, 1955. Vigorous tall upright free-flowering plants with deep green, heavily textured foliage. The large, high-centered, orchid-pink blooms are stems. They last well when cut. 40 petals. New
- Rex Anderson.

Not available An outstanding exhibition Rose of delicate, lovely ivory-
white, faintly shaded with yellow at the base. The fra white, faintly shaded with yellow at the base. The fragrant blooms are large, double and perfectly formed and are slow to open. It is free-flowering and vigorous with abundant gray-green foliage. 30 petals. 7.0

- Roundelay (Grandiflora). $\$ 2.95$ ea.; 3 for $\$ 8.55$; $\$ 33 \mathrm{doz}$. The beautifully formed deep red buds become neat, full, high-centered, delightfully fragrant blooms of sunfast, $41 / 2$ to 5 foot bushes have dark glossy foliage. 45 petals New
- Indicates the most fragrant varieties


## To Start You Growing Roses GREENHORN COLLECTION OF HYBRID TEA ROSES

Crimson Glory. Deep crimson-red shaded oxblood-red.

## Golden Scepter. Huge sparkling, bright yellow blooms . 2.35

McGredy's Ivory. Beautiful creamy white fragrant Roses. 1.95
Mme. Henri Guillot. Watermelon-raspberry-pink-orange 2.35
Picture. Clean rose-pink with salmon undertones. . . . . . . $\frac{1.95}{\$ 10.55}$

## Total Value

We reserve the right to substitute any of same color

## One each of above 5 for $\$ 8.95$




Hybrid Tea. Montezuma

## ROSES IN COLOR

You will see all our Roses in natural color at both our Hanover and our Millburn stores. It helps a lot when making your selection.

Here's one of our Potted Roses. Slit down side of pot with your knife, discard pot and set the soil ball firmly in your garden bed. The plant, well watered, will grow on without stop ping.



## All are strongly rooted, 2 -year-old, No. 1 grade, field-grown plants established in 7 by 9 -inch pots

We offer the best of the recent introductions and those older favorites which, through sheer merit, are stil among the finest. Whether in beds by themselves or in border groups, they will flaunt their beauty from June until frost. In choosing Forbes Pot Grown Roses you are assured of live plants well established in soil and equal to a dormant Rose which had been planted the previous fall. Easily set in your garden without loss.

## -Show Girl.

$\$ 2.35$ ea.; 3 for $\$ 6.75$; $\$ 25.80$ doz. This has the longest, most perfectly formed, deep pink buds of all Roses. In cool weather they are almost carminepink but always opening to large, cupped, deep pink, upright, bushy plants have Ieathery foliage. An exceptionally attractive Rose. 25 petals. 7.6

Sutter's Gold.
$\$ 2.60$ ea.; 3 for $\$ 7.50 ; \$ 28.80 \mathrm{doz}$. All-America Rose Selection, 1950. The exquisite longpointed, orange-yellow buds, shaded vermilion, become of golden orange and shades of yellow. The vigorous upright plants have dark leathery foliage. The most popular of this color. 30 petals. 8.1

- Tallyho.
$\$ 2.35$ ea.; 3 for $\$ 6.75$; $\$ 25.80 \mathrm{doz}$ All-America Rose Selection, 1949. The outside varies from crimson to cardinal-red, the inside through rose shades mildew-resistant on upright plants 28 petals 8.4
-The Doctor
$\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. The long-pointed buds of sparkling pink open to enormous flowers of silver-pink and intense fragrance. The bushy 2 -foot plants have soft light green foliage. 25 petals. 7.6
$\$ 2.95$ ea.; 3 for $\$ 8.55$; $\$ 33$ doz All-America Rose Selection, 1955. The plants are vigorous and upright with dark green, disease-resistant foliage The deep pink buds show a yellow shading at the base They open to double blooms of clear pink. 32 petals. New


## FORBES FLORIBUNDA ROSES IN POTS

These are bush Roses producing clusters of blooms without interruption from early summer until late frosts. They are easy to grow and very hardy. Ideal in shrub borders for color after shrub bloom is over, for mass plantings, among perennials, even for colorful hedges. Plant 18 inches apart; prune lightly to desired height.
-Baby Blaze.
$\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$. This captivating Floribunda has clusters of deep red, pointed buds that mature into delicate semi-cupped, velvety red flowers enhanced by a white eye. The color finishes a few shades lighter but without any blue sheen The vigorous bushes grow 3 feet high. 25 petals. New

## Betty Prior.

\$1.95 ea.; 3 for \$5.55; \$21 doz. Sturdy, plants with clusters of fragrant, single blooms, resembling a pink dogwood in shape and color. The inside of the petals is a delicate pink and
dark carmine. Ht. 42 in .5 petals. 9.0
Carrousel (Grandiflora). $\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$ These are just like Hybrid Teas but grow in clusters with good stems. They are of a glowing deep red color and resistant, and glossy-foliaged plants. These bloom freely even in extreme heat. Ht. 38 in. 32 petals. 8.8

- Cecile Brunner
$\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21$ doz. This, the famous "Sweetheart Rose", gives a continuous show of small dainty, exquisite long buds and double flowers in clusters. These are light rose-pink on a yellow base and are very fragrant. The dwarf 18 -in. bushes have
soft dark foliage. 40 petals. $\mathbf{7 . 7}$
${ }^{\bullet}$ Charlie McCarthy. $\quad \$ 2.35$ ea. ; 3 for $\$ 6.75 ; \$ 25.80$ doz This saucy Rose gives a continuous profusion of small grant, pure white blooms in clusters. The 18 -in. plants have bronzy, resistant foliage. 20 petals. New
${ }^{\bullet}$ Circus. $\$ 2.85$ ea.; 3 for $\$ 8.25 ; \$ 31.80 \mathrm{doz}$ All-America Rose Selection, 1956. Like the real circus this is a succession of surprises. The long urn-shaped buds are yellow overlard with red. These form double, fragrant
flowers in clusters which, first are yellow marked pink and salmon, then apricot, then pink and salmon. In cool salmon, then apricot, then pink and salmon. In coo compact with glossy foliage. 40 petals. New

Fashion. $\$ 2.35$ ea.; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$ All-America Rose Selection, 1950. The oriental-red bud open into lovely coral-pink flowers overlaid with gold turning clear coral. The open, double, 3-inch flowers, in clusters profusely throughout the season have a wild-Rose fragrance. The plants are bushy, with dark glossy green foliage. Ht. 30 in. 25 petals. 8.9 Frensham. $\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21$ doz
Very vigorous, broad, bushy plants with dark leathery
\$1.95 ea.; 3 for $\$ 5.55$; $\$ 21 \mathrm{doz}$ Very vigorous, broad, bushy plants with dark leathery
foliage and very abundantly bearing great clusters of large, semi-double, slightly fragrant, deep crimson flowers. Ht. 30 in. 20 petals. 9.0

- Garnette.
$\$ 1.95$ ea.; 3 for $\$ 5.55$; $\$ 21 \mathrm{doz}$ This popular Florists' rose does well in the garden specially in half sun. The small 2 -inch flowers in clusters are deep blackish red when cool, paler in the heat. At any time they last longer when cut than any other rose. The plants
have crinkled holly-like foliage. Ht. 20 in. 35 petals. 7.5 have crinkled holly-like foliage. Ht. 20 in .35 petals. 7.5

Glacier.
Not available This is well named as it suggests coolness. The cluster of glistening white, ovoid buds very slowly open to large, often 4 -in., smooth satiny white, cupped double flower that present a beautiful effect. The 2 -foot vigorous bushe have glossy, resistant foliage. 30 petals. 7.0
-Goldilocks.
$\$ 1.95$ ea.; 3 for $\$ 5.55$; $\$ 21 \mathrm{doz}$ Sunny, globular, double flowers of deep yellow produced continuously in frne clusters of delightful fragrance from have glossy, leathery foliage. Ht .26 in .45 petals. 7.3

## -Independence.

$\$ 2.20$ ea.; 3 for $\$ 6.30 ; \$ 24$ doz In clusters of 6 or more, the buds open to brilfian glossy foliage of the 30 -in. compact plants. The fadeless, fragrant, vivid flowers are often 4 -in. across. 37 petals. 7.9

- Indicates the most fragrant varieties


## FORBES FLORIBUNDA ROSES IN POTS

All are strongly rooted, 2 -year-old, No. 1 grade, field-grown plants established in 7 by 9 -inch pots

- Jiminy Cricket. $\qquad$ $\$ 2.60$ ea.; 3 for $\$ 7.50 ; \$ 28.80 \mathrm{doz}$. All-America Rose Selection, 1955. The vigorous upright plants have bronze leaves which turn glossy green. The clusters of urn-shaped, tangerine buds open into $31 / 2$-inch
coral-orange blooms which change to rich coral-pink and coral-orange blooms which change to rich coral-pink and
have old-rose fragrance. Ht. 30 in . 36 petals. New


## To Start You Growing Roses GREENHORN COLLECTION OF FLORIBUNDA ROSES

Fashion. Clusters of coral-pink overlaid gold . \$2.35 Garnette. Clusters of deep red Iasting flowers. 1.95 Goldilocks. Sunny double yellow flowers . . . 1.95 Masquerade. Yellow, pink, red at one time. 2.35 Rosenelfe. Clusters of La France pink. 1.95

Total Value. $\overline{\$ 10.55}$

We reserve the right to substitute any of same color One each of above 5 for $\$ 8.95$

Masquerade.

## $\qquad$

2.35 ea: 3 for $\$ 6.75 ; \$ 25.80$ doz. Clusters of small yellow buds with tiny vermilion marks, These open pink and then red so that in each cluster there is yellow, pink and red at one time. The sturdy 3 -foot plants have resistant foliage. 14 petals. 7.8
${ }^{\bullet}$ Pink Bountiful.
$\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. The short-pointed, ovoid buds are begonia-rose. They open to 3-in. double flowers of soft clear pink. The 2 -foot vigorous plants have long-stemmed clusters and large dark, leathery resistant foliage. 50 petals. $\mathbf{8 . 2}$
${ }^{-}$Pinocchio.
$\$ 1.95$ ea. 3 for $\$ 5.55$; $\$ 21$ doz. The pointed buds, salmon flushed with gold open in clusters to semi-double, fragrant flowers, $11 / 2$ inches across, of pink suffused salmon. The bushy plants, with leathery
foliage, bear continuously. Ht. 36 in. 30 petals. 7.8
Red Pinocchio. $\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21$ doz. The deep carmine buds open to semi-double, velvety red fragrant, 3 -inch blooms, in large unfading clusters. The plants bloom continuously. Ht. $24 \mathrm{in}, 48$ petals. 8.8
Rosenelfe. $\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. Dainty clusters of very large, double, high-centered La France pink flowers opening from long-pointed buds on strong stems. The glossy light green foliaged bushes are
vigorous and free-flowering. Ht. 20 in. 50 petals. $\mathbf{8 . 2}$
Vogue.
 All-America Rose Selection, 1952. The dark, oval buds open slowly into $31 / 2$-inch brilliant cherry-coral flowers of
spicy fragrance. The plants have dark green, diseaseresistant foliage. Ht .30 in .32 petals. 8.5

## FORBES CLIMBING ROSES IN POTS

These cover unsightly objects and screen undesirable views, serve as backgrounds for other flowers, and outline property lines. But best of all, they give a lift to your garden, adding variety with their height. Plant 6 feet apart and, after they finish blooming, prune out only the old wornout wood and trim back the side shoots.

Blaze, New. Clusters of 2 to 3 -inch semi-95 ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. vigorous 15 -foot plants give masses of bloom in June, and intermittently all season. 40 petals. 8.1
${ }^{\bullet}$ Climbing Crimson Glory. $\$ 2.85$ ea.; 3 for $\$ 8.25$. This has deep crimson blooms with intense fragrance. mittent bloom thereafter. Perfectly hardy. 30 petals 8.3
${ }^{\bullet}$ Climbing Goldilocks. $\$ 2.85$ ea.; 3 for $\$ 8.25 ; \$ 31.80 \mathrm{doz}$. Large fragrant clusters of sunny, deep yellow buds all summer long. The vigorous, 10 -foot vines have diseasepetals. 8.
Climbing Inspiration. $\$ 2.60$ ea.; 3 for $\$ 7.50 ; \$ 28.80 \mathrm{doz}$. This gives a succession of large, semi-double, fragrant, sparkling pink blooms on 10 -foot vines through the season. It has large glossy foliage. 24 petals. 7.6
${ }^{*}$ Climbing Mme. Henri Guillot. \$2.35 ea.; 3 for $\$ 6.75$. A climber with large semi-double, slightly fragrant, cupped blooms of delightful orange-coral-red. The vigorous 10 foot vines have glossy foliage. 30 petals. 7.9
Climbing Peace. $\quad \$ 2.35$ ea. ; 3 for $\$ 6.75 ; \$ 25.80 \mathrm{doz}$. The foliage and strong stems of these 11 -foot climbers are like the popular bush form and they bear the same perfect, huge hybrid tea flowers but many more of them throughout the season. 45 petals. 7.2

Climbing Temptation. $\$ 2.60$ ea.; 3 for $\$ 7.50 ; \$ 28.80 \mathrm{doz}$. Very nicely formed buds opening to double, high-centered flowers of attractive rose-red. The 12 foot vines carry -

- Climbing White Dawn. $\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. Clusters of double, pure white blooms of moderate fragrance. Glossy-green, disease-resistant foliage on vigorous,
12 -foot plants in continuous bloom. 35 petals. 7.1
Doubloons. $\qquad$ $\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21$ doz. Clusters of deep saffron-yellow buds opening to double, cupped, fragrant, saffron yellow extra-large flowers pro-
$\$ 2.60$ ea.; 3 for $\$ 7.50 ; \$ 28.80 \mathrm{doz}$.
- Dream Girl. The large double flowers are of unfading coral-pink and have a spicy fragrance. They come throughout the season, Foliage is glossy on vigorous 15 -foot vines. 65 petals. 7.3
-New Dawn.
$\$ 1.95$ ea.; 3 for $\$ 5.55$; $\$ 21 \mathrm{doz}$. Extra hardy and blooming intermittently all through the season. Has clusters of double, apple-blossom-pink flowers with old-Rose fragrance. The 15 -foot plants are vigorous, with dark green, glossy foliage. 50 petals. $\mathbf{8 . 8}$
Paul's Scarlet.
$\$ 1.95$ ea.; 3 for $\$ 5.55 ; \$ 21 \mathrm{doz}$. The double flowers are a vivid scarlet-red which does not clusters with masses of color in June. 30 to 50 petals. 9.1
- Indicates the most fragrant varieties


All-America 1952 Floribunda. Vogue

> | RE SHIPPING |
| :--- |
| We cannot send |
| Pot-grown Roses |
| by mail, express |
| or freight, as is |
| often requested. |



## ROSES IN COLOR

You will see all of our Roses in natural color at both our Hanover and Millburn stores. It helps a lot in making your best selection.


Vinca minor
(Periwinkle)
Bowles Myrtle

Ajuga reptan


Epimedium macranthum niveum


Sedum acre Pachysandra terminalis


## GROUND COVERS

In nearly every garden there are some places where a ground cover, in one form or another, will reduce upkeep or give a better effect. Carpet plants are specially useful in places where it is impossible because of tree roots or soil conditions, to grow a Jawn. Here are some ground-cover plants among which you will very likely find the answer to your problem. All are hardy in this latitude.

Ajuga reptans (Bugle). This dwarf, creeping perennial makes a splendid ground cover in either sunny or shad places. The evergreen leaves are a rich, shiny green with deep blue flowers on short stems in May and June Space plants 10 inches apart. In soil, flat of 25 plants $\$ 4$; doz. $\$ 2.50 ; \$ 16$ per 100
Arenaria verna crespitosa. Useful only in spaces between flagstones, around stone steps and walls. Forms a grass-like, deep green mat 2 inches high and bear tiny white star flowers in May. Likes a sandy, lea nould loam in sun or shade. 3 for $\$ 1.50$; doz. $\$ 5.50$.
Ampelopsis quinquefolia (Virginia Creeper). This is fine for covering large banks or wooded areas in either sun or shade. It is a vigorous, fast-growing vine with attractive foliage which becomes a scariet-goid $\$ 7$.
in the fall. Plant 5 feet apart. 3 for $\$ 1.95$; doz. $\$ 7$.
Asperula odorata (Sweet Woodruff). An 8-inch ground cover with fragrant white flowers in May. The small, light green foliage is attractive. Thrives in moist shade but does well in halr shade or sun in humusy soil. Plant 12 inches apart 3 for $\$ 1.50$; doz $\$ 5.50$
Celastrus scandens (Bittersweet). A vigorous, rampant ine for covering large slopes or areas in sun or shad It has large, handsome, light green foliage and in May and June bears yellow howers. In the far it has no soil of yellow orange-capsuled fruit appear. It has no soil pregether to insure berries. Plant 3 feet apart. 3 for \$2.55; doz. \$9.50.
Epimedium (Barrenwort). A distinctive ground cover
 preen, heart-shaped, leathery leaves, bronze edged in the fall. They bear a mass of flowers in May and June and like a peaty loam. Alpinum rubrum, red and white; and Macranthum niveum, pure white. Each, 3 for $\$ 1.65$; doz. $\$ 6$.
Euonymus acuta. This prostrate, spreading vine forms a shiny, dark evergreen, dense carpet. Prevents weed growth. Does well in full sun, half shade or dense shade. Space 18 inches apart. 3 for $\$ 1.65$; doz. $\$ 6$.
Gaultheria procumbens (Wintergreen). In small areas in half shade or full shade, this forms a carpet of oval, waxy leaves from 3 to 6 inches in depth and usually bears white nodding flowers in July and edible scarlet berries in fall. It likes a sandy, peaty, moist soil
Space 6 inches apar, 3 ior Blap
ris cristata (Crested Iris). Beautiful carpets in small if located in half shade or full shade. The amethystlue flowers, 4 inches high, appear in late April and May. Space 6 inches apart. 3 for $\$ 1.50$; doz. $\$ 5.50$.
Ivy, English (Hedera Helix). This hardy, shiny-leaved vine makes a splendid ground cover in light sun or rich moist soil, becomes very dense and makes a fine carpet for daffodils. Allow $11 / 2$ square feet per plant. In soil, (minimuri) flat of 25 plants $\$ 4 ; \$ 16$ per 100 . AIso larger plants in 4-inch pots, 60 c each; 3 for $\$ 1.65$; doz. \$6.
Lonicera Halliana (Hall's Honeysuckle). This is excellent for steep banks in either sun or part shade. it is vigorous, with almost evergreen foliage and very ragrant white flowers, which turn to yellow, all plants 6 feet apart. 3 for $\$ 2.10$; doz. $\$ 7.80$; $\$ 60$ per 100 .

Pachysandra terminalis (Japan Spurge). The erect, 8 -inch plants spread rapidly by side growth under the soil. Will grow in any shade condition even under pine trees and will tolerate half-sun. Valuable for use as a ground cover under shrubs and trees, along walks and square foot. In soill, doz. $\$ 2.15$; flat of 50 for $\$ 7.50$.
Phlox divaricata (Blue Pblox). A yery useful ground cover if spaced one foot apart with attractive clusters o Theopen plants, 10 inches high, with attractiveclusw wel in sun, half shade or full shade. 3 for $\$ 1.50$; doz. $\$ 5.50$.
Phlox subulata (Moss Pink). These become a mass of color in April and May if in full sun. Growing abou inches high, they like a sandy or grastand drought preferably on the acid side, and cane in Carmine-red Blue, Rose and White. Each, 3 for $\$ 1.35$; doz. $\$ 4.75$
Polygonum Reynoutria (Dwarf Lace Plant). This -inch ground cover for sunny places is very hardy and establishes itself readily from underground runners It does best in full sun and its pale green foliage turn bright red in the fall. In September it bears numerous ary, pale pink flower-sprays. Plant about one foot apart. 3 for $\$ 1.65$; doz. $\$ 6 ; \$ 40$ per 100
Sedum acre (Gold Moss). The dense, creeping evergreen mats, if planted one foot apart in a sunny place, wil form a solid 2-inch carpet or fine green lay. with bright yellow, small flowers in May and June Likes a rather dry, sandy sol and does
Sedum sarmentosum (Stringy Stonecrop). This spreads rapidly and is useful in covering a hot, dry, sunny bank in poor soil. Space one foot apart. 3 for $\$ 1.50$; doz. $\$ 5.50$.
Sedum stoloniferum (Running Stonectop). A 6-inch ground cover may be made by spacing these creeping plants one foot apart. The pink flower coliage. Like a sunny, dry, sandy soil. 3 for $\$ 1.35$; doz. $\$ 4.75$.
Thymus lanuginosus (Woolly-leaved Tbyme). A hardy creeping plant, 4 inches high, with small, rosy lilac flowers from June to August and has downy, gray foliage. If planted 6 inches apart, it forms a splendi
Thymus Serpyllum (Creeping Tbyme). A sprawling, rooting stems. The dens leaves are covered with tiny blooms from June to August. It thrives in poor, dry soils in sun and is fine between flagstones. Space 8 inches apart. We have aureus (Golden-leaved T.) citriodorus (fragran Lemon T.); coccineum, purple-red flowers; and White
Each, 3 for $\$ 1.50$; doz. $\$ 5.50$.

Veronica rupestris (Rock Speedwell). This neat trailing plant, 3 to 4 inches high, is ideal when planted between flagstones or as a carpet among small spring flowers It enjoys any good soil sun or haff shade and bear small, bright blue flower spikes in June. Plant 8 inches
inca
Vinca minor, Bowles (Myrtle). A fine full- or half shade, 6-inch ground cover, with broad, glossy green foithe and blue apart for a solid carpet. 12 inches if time to grow out In soil flats of 25 for $\$ 5$; doz. $\$ 3$; $\$ 20$ per 100 .

## FORBES VEGETABLE SEEDS

## A selection of strains，some old and some new， but all are today＇s best

With uncertain world conditions you＇ll be wise to grow your own vegetables this year． It＇s interesting and healthful，too，not to speak of the supply of nourishing food at little cost． But it＇s not all fun．To succeed use good soil in the sun，plan well，and carefully select your varieties．Keep your crops free from weeds and well cultivated．But most important of all， plant the best seeds，for good vegetables do not grow from poor seeds．

Since 1898 Forbes Seeds have been used in huge quantities by the farmers who grow the vegetables you buy at your vegetable store．Use these same Forbes Seeds in your own garden．

| PLEASE NOTE： $\mathrm{F}=$ best for quick Freezing．BEANS．Pkt．plants 15 ft ．， lb ． plants 100 ft ．row or 100 hills．Apply rotenone to underside of leaves against Jap． beetle．Plant every 2 weeks for succession．Cultivate only when plants are dry． Space $7-\mathrm{ft}$ ．poles 3 ft ．apart．CORN．Pkt．plants 40 ft ．， lb .300 ft ，row or 300 hills． Plant 3 or 4 rows in a block for best pollination．Miniature Corn，in row crops， won＇t shade them．PEAS．Pkt．plants 6 ft ．，lb， 50 ft ．double row，rows 6 in ．apart． Put brush between double rows． |  |  |  |  |  | Pod or ear length, inches |  |  |  |  |  | Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Key | Color | Ht ． | Eat in days | Cross Section |  |  |  |  |  |  |  |
| BEANS，BUSH GREEN |  | PODDED |  |  |  |  |  |  |  |  |  |  |
| Black Valentine Stringless | F | Medium green Light green | 20 in. | 50 48 | Round Flat | $61 / 2$ |  | － | 3 | 6 | 14 |  |
| Countifulen | $\stackrel{F}{F}$ | Light green | 18 in ． | 51 | Oval | $7^{1 / 2}$ | － |  | 3 | 6 | 14 |  |
| Longreen（LongTendergreen） | F | Deep green | 20 in ． | 52 | Round | 7 |  | － | 3 | 6 | 14 | Pkt．15c；1／2lb．40c； |
| BEANS，BUSH WAX |  | PODDED |  |  |  |  |  |  |  |  |  | Ib． $70 \mathrm{c} ; 5$ Ibs．$\$ 3$. |
| Cherokee Wax |  | Golden yellow | $\begin{aligned} & 18 \mathrm{in} . \\ & 18 \mathrm{in} . \end{aligned}$ | 50 53 | Oval Flat | $61 / 2$ |  | － | 3 | 6 6 | 14 |  |
| BEANS，GREEN POLE Kentucky Wonder | F | Deep green | 5 ft ． | 65 | Oval | 8 | － |  | 8 | 6 |  |  |
| BEANS，BUSH LIMA Baby Fordhook | F | Shelled green | 18 in. | 66 |  | 3 | － |  | 10 | 7 |  |  |
| Fordhook 242 （A．A．） | F | Shelled green | $18 \mathrm{in}$. | 74 |  | 4 | － |  | 10 | 7 |  |  |
| BEANS，POLE LIMA Challenger <br> King of the Garden | $\stackrel{F}{F}$ | Light green Greenish white | $\begin{aligned} & 10 \mathrm{ft} . \\ & 8 \mathrm{ft} . \end{aligned}$ | $\begin{aligned} & 92 \\ & 90 \end{aligned}$ |  | $\begin{aligned} & 5 \\ & 6 \end{aligned}$ | － | － | 6 | 7 |  | \} Ib. $80 \mathrm{c} ; 5 \mathrm{Ibs} . \$ 3.50$ ． |
| CORN，HYBRID SWEET |  |  |  |  |  |  |  |  |  |  |  |  |
| Golden Rocket <br> Marcross C13．6 |  | Medium yellow Light yellow | $\begin{gathered} 51 / 2 \mathrm{ft} . \\ 5 \mathrm{ft} . \end{gathered}$ | 68 | $\begin{aligned} & 12-14 \\ & 12-14 \end{aligned}$ | $\begin{aligned} & 71 / 2 \\ & 7 \end{aligned}$ |  |  | 8 | 7 | 㫄号 | Pkt 20c．1／2tb 45c． |
| Marcross C13．6 <br> Carmelcross Improved | F | Light yellow Bright yellow | $51 / 2 \mathrm{ft} .$ | 74 | 12－14 | $\begin{aligned} & 7 \\ & 8 \end{aligned}$ |  |  | 8 | 7 | 淴＊ | Pkt．20c；1／2lb． 45 c ； |
| Golden Cross Bantam | F | Golden yellow | 6 ft ． | 86 | $\begin{aligned} & 12-14 \\ & 12-14 \end{aligned}$ | 8 |  |  | 8 | 7 | 들 | lb． $80 \mathrm{c} ; 5$ lbs．$\$ 3.50$ ． |
| Narrow Grain Evergreen |  | Pearl white | 8 ft ． |  |  |  |  |  |  |  |  |  |
| CORN，MINIATURE SWEET Golden Midget Luther Hill | $\stackrel{F}{F}$ | Golden yellow White | $\left\|\begin{array}{cc} 3 \mathrm{ft} \\ 31 / 2 & \mathrm{ft} . \end{array}\right\|$ | $\begin{aligned} & 60 \\ & 59 \end{aligned}$ | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 4 \\ & 5 \end{aligned}$ |  |  | 8 | 7 | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | $\} \begin{aligned} & \text { Pkt．} 40 \mathrm{c} \text { ；} \\ & 3 \text { for } \$ 1\end{aligned}$ |
| PEAS |  |  |  |  |  |  |  |  |  |  |  |  |
| Freezonian | $\underset{F}{\text { F }}$ | Dark green | 3 ft <br> 18 in | $62$ | Blunt <br> Pointed | $31 / 2$ $41 / 2$ |  | $\bullet$ | 2 | 8 | －${ }^{\text {coum }}$ | Pkt．15c；1／2lb．35c； |
| Greater Progress | $\stackrel{\mathrm{F}}{\mathrm{F}}$ | Deep green | 18 in. 5 ft. | 62 74 | Pointed <br> Pointed | 41／2 |  | － | 2 | 8 | 运 | 1b． $65 \mathrm{c} ; 51 \mathrm{lbs} \$ 2.75.$. |
| Telephone，Dark Pod World＇s Record | $\stackrel{\mathrm{F}}{\mathrm{F}}$ | Dark green | $21 / 2 \mathrm{ft}$ ． |  | Pointed |  |  | － | 2 | 8 |  |  |

MUSHROOMS．Grow yours at home with Magic Mushroom Trays
Avoid starting Mushrooms in the warm summer months Place your trays in your basement，away from your heater，where about 55
.25 each； 5 for $\$ 10.75$ ．


## FORBES VEGETABLE SEEDS

KEY TO SYMBOLS:
Numeral = number of month in year to sow seed or to set plants outdoors. 4 is April, 5 is May, 6 is June, etc.

* Sow early and at intervals; and about July 15 for fall crops
- Sow indoors, 5-7 weeks before time to set plants in garden
p Days from setting plants out in your garden to picking.

| Name | Key | Color | $\begin{gathered} \begin{array}{c} \text { Eat in } \\ \text { days } \end{array} \end{gathered}$ | Ht . in. | Diam. in. | $\begin{aligned} & \text { Long } \\ & \text { in. } \end{aligned}$ | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASPARAGUS <br> Mary Washington Rustproof | 4 | Dark green | 3 yrs | 10 |  |  | For roots, see index |
| BEETS <br> *Detroit Dark Red <br> *Early Wonder | $\left\|\begin{array}{ll} 4 & 7 \\ 4 & 7 \end{array}\right\|$ | Dark red flesh Blood red flesh | $\begin{aligned} & 63 \\ & 58 \end{aligned}$ | $\begin{aligned} & 12 \\ & 14 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | $\left(\begin{array}{l} \text { Best in light rich soil } \\ \text { with } 6.0 \text { to } 7.5 \mathrm{pH} \end{array}\right.$ |
| BROCCOLI <br> Italian Green Sprouting | 47 | Blue-green | 70 p | 30 | $11 / 2-6$ |  | Cut head; buds later |
| BRUSSELS SPROUTS <br> ${ }^{\circ}$ Catskill | 47 | Dark green | 80p | 18 | 11/4 | 11/4 | Frost betters flavor |
| CABBAGE <br> - Golden Acre, Super <br> - Bonanza <br> - Danish Roundh'd Short St. <br> - Chieftain Savoy <br> ${ }^{-}$Red Acre | $\begin{array}{ll}4 \\ 4 \\ 7 \\ 4 \\ 4 \\ 4 & 7 \\ 4\end{array}$ | Green <br> Green <br> White <br> Crinkled <br> Deep red | $\begin{array}{r} 62 \mathrm{p} \\ 75 \mathrm{p} \\ 100 \mathrm{p} \\ 88 \mathrm{p} \\ 74 \mathrm{p} \end{array}$ | $\begin{aligned} & 14 \\ & 14 \\ & 15 \\ & 15 \\ & 14 \end{aligned}$ | $\begin{aligned} & 6 \\ & 4 \\ & 7 \\ & 7 \\ & 6 \end{aligned}$ | $\begin{aligned} & 6 \\ & 4 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ | Light, very rich soil best and 6.0 to 7.5 pH . Rotate location. Dust with DDT; heads with rotenone. |
| CARDOON Spanish | 5 | Blanch stalks | 150 | 36 |  |  | Tie leaves to blanch |
| CARROTS |  |  |  |  |  |  |  |
| *Gold Spike | 47 | Deep orange | $76$ | 15 |  |  |  |
| *Nantes XXX <br> *Red-cored Chantenay | $4 \begin{aligned} & 4 \\ & 4 \\ & 4\end{aligned}$ | Bright orange Red-orange | $\begin{aligned} & 66 \\ & 70 \end{aligned}$ | $\left\|\begin{array}{l} 10 \\ 16 \end{array}\right\|$ | $\begin{aligned} & 11 / 4 \\ & 21 / 4 \end{aligned}$ | 6 | fresh manure. Avoid weeds. Nantes best. |
| CAULIFLOWER <br> -The Forbes | 47 | White curd | 55p | 24 | $61 / 2$ | 5 | Treat like Cabbage |
| CELERIAC (Knob Celery) <br> - Dwarf Moonarchie | 4 | White Knobs | 110p | 16 | 3 | 4 | Germinates in 21 days |
| CELERY <br> Golden Plume <br> ${ }^{-}$King Pascal | $4 \begin{array}{ll}4 & 7 \\ 4 & 7\end{array}$ | Yellow, blanch Green, blanch | $\begin{array}{r} 85 p \\ 115 p \end{array}$ | $\begin{array}{\|l\|} 20 \\ 18 \end{array}$ |  |  | (Likes rich moist soil Use Bordeaux often |
| CHINESE CABBAGE <br> Special Narrow Head | 7 | White; hard | 70 | 18 | 4 | 14 | Easy to grow in fall |
| COLLARDS <br> *Georgia | 47 | Light green | 75 | 30 |  |  | High in food value |
| CORN SALAD Broad Leaf | 49 | Salad leaves | 45 | 5 | 4 |  | For piquant salads |
| CUCUMBERS |  |  |  |  |  |  |  |
| Hybrid, Early Surecrop ( $\mathrm{F}_{1}$ ) | 5 5 | Dark green Dark green | $\begin{aligned} & 60 \\ & 72 \end{aligned}$ |  | $21 / 2$ | 10 | Use Methoxychlor |
| Longfellow | 56 5 5 | Dark green <br> Black green | $\begin{aligned} & 72 \\ & 65 \end{aligned}$ |  | 21/2 | 10 8 | from emergence on, |
|  |  | Mid-green | 54 |  |  | - | Bordeaux vs. blight |
| DANDELION |  |  |  |  |  |  |  |
| Italian (Ciccoria catalogna) Thick Leaf | 47 | Pungent, green Broad, green | $\begin{aligned} & 60 \\ & 95 \end{aligned}$ | $\begin{array}{r} 16 \\ 7 \end{array}$ | $\begin{aligned} & 8 \\ & 14 \end{aligned}$ |  | Use tender shoots <br> To winter over sow $8 / 1$ |
| EGGPLANT <br> -Black Beauty | 56 | Purplish black | 80p | 26 | 5 | 8 | Light rich; no lime |
| ENDIVE <br> *Full Heart Batavian <br> *Mammoth Bordeaux Curl'd | 47 | Broad, plain Cut, curled | $\begin{aligned} & 90 \\ & 95 \end{aligned}$ | 6 | $\begin{aligned} & 12 \\ & 15 \end{aligned}$ |  | $\left(\begin{array}{l}\text { Easily grown salad } \\ \text { Use Snarol vs. slugs }\end{array}\right.$ |
| HERBS <br> Anise <br> Basil, Sweet (Broad-leaved) | 4 5 | Leaf; flavoring Spicy leaves | $\begin{aligned} & 75 \\ & 85 \end{aligned}$ | $\left\|\begin{array}{l} 14 \\ 18 \end{array}\right\|$ |  |  | ( Have an herb corner |

FOR PLANTS SEE PAGE 8
talian Green Sprouting Broccoli

Early Wonder Beet


Nantes XXX Carrot

Super Golden
Acre Cabbage

Marketer Cucumber


KEY TOSYMBOLS:
Numeral = number of month in year to sow seed or to set

* Sow early and at intervals; and about July 15 for fall crops.
- Sow indoors, 5-7 weeks before time to set plants in garden,
p Days from setting plants out in your garden to picking.

|  |
| :---: |
| HERBS, continuedBorageCaraway (Biennial)Dill, MammothFennel, Florence (Finocchio)Horehound (Perennial)Lavender (Perennial)Marjoram, Sweet- Rosemary (Tender Peren.)Sage, Broad Leaf (Peren.)Savory, SummerThyme, Broad Leaf (Peren.)KALEGreen Curled Dwarf ScotchKOHLRABI*White Vienna, Short LeafLEEKElephantLETTUCE, HEADEibbGreat Lakes XXXRomaine, Trianon CosWhite Boston, N. J. Special |
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LETTUCE LOOSE-IFAF *Black Seeded Simpson *Grand Rapids *Oak Leaf
MUSKMELONS Golden Delight Hearts of Go

MUSTARD *Fordhook Fancy

## OKRA

Perkins Mammoth Pod
ONIONS
Southport White Globe Southport Yellow Globe White Sweet Spanish Yellow Sweet Spanish Sets, White and Yellow
PARSLEY
Extra Double Curled Hamburg, Long Italian or Plain
PARSNIP
Hollow Crown XXX

## PEPPERS

- California Wonder XXX -Worldbeate

| Key | Color |
| :---: | :---: |
| 4 | Leaf; flavoring |
| 6 | Seeds; flavoring |
| 5 | Seed; aromatic |
| 7 | Bulby base |
| 5 | Leaf; seasoning |
| 4 | Perfume |
| 5 | Leaf; seasoning |
| 5 | Scent, seasoning |
| 4 | Leaf, pungent |
| 4 | Leaf, piquant |
|  | Leaf, aromatic |
| 48 | Green, curly |
| 47 | Bulb |
| 45 | Blanch stem |
| 48 | Deep green |
| 48 | Dark green |
| 48 | Mid-green |
| 48 | Light green |
| 48 | Green, curly |
| 48 | Green, frilled |
| 48 | Dark green |
|  | Orange flesh |
| 5 | Salmon-orange |
| 5 | Orange flesh |
| 47 | Green, curly |
| 56 | Green pods |
|  | Clear white |
| 4 | Deep yellow |
| 47 | Pure white |
| 46 | Yellow brown |
|  |  |
| 46 | Dark green |
| 46 | Edible root |
| 46 | Flat; green |
| 45 | Cream white |
| 56 | Deep green |
| 56 | Deep green |

FOR PLANTS SEE PAGE 8

| Eat in days | Ht . in. | Diam. in. | $\left.\begin{array}{\|c\|} \hline \text { Long } \\ \text { in. } \end{array} \right\rvert\,$ | Comments |
| :---: | :---: | :---: | :---: | :---: |
| 80 | 18 |  |  | ornamental aspect |
| 70 | 15 |  |  | but for their enticing |
| 75 | 30 |  |  | flavors, either |
| 85 | 24 |  |  | fresh or dried, for |
| 75 | 24 |  |  | salads, stews, soups, meats, other foods |
| 60 | 24 |  |  | and many beverages |
| 70 | 20 |  |  | Most like sun, light |
| 75 | 36 |  |  | well-limed lean soil |
| 75 | 15 |  |  | Many stand drought |
| 60 | 12 |  |  | Lavender, Rosemary |
| 85 | 8 |  |  | are very fragrant. |
| 55 | 12 | 16 |  | Frost betters flavor |
| 55 | 8 | 2 | 2 | Finest when young |
| 135 | 18 | 13/4 | 6 | Hill to blanch stems |
| 57 |  |  |  | Early, very tender |
| 82 |  | 10 |  | Best Iceberg type |
| 68 | 12 | 6 | 9 | Long crisp leaves |
| 76 |  | 9 |  | Smooth butter head |
| 45 |  |  |  | (Non-heading, often |
| 42 |  | 8 |  | used when half size |
| 40 |  | 6 |  | This withstands heat |
| 88 |  | 7 | 9 | See Cucumbers |
| 90 |  | 6 | $61 / 2$ | Like well-enriched |
| 90 |  | 6 | 7 | (sunny, sandy loam |
| 40 | 10 |  |  | Is highly nutritive |
| 50 | 60 |  | 6 | Use pods when young |
| 110 | 15 | 3 | 3 | (For scallions sow |
| 110 | 15 | 3 | 3 | thickly; thin to $11 / 2$ |
| 110 | 15 | 4 | $31 / 2$ | inches for boilers; |
| 110 | 15 | 4 | $31 / 2$. | 3 to 4 inches for |
| 85 | 15 | 3 | 3 | large dry onions |
| 75 | 8 |  |  | All 3, 21 days to sprout |
| 90 | 12 |  | 8 | Called Heimischer |
| 72 | 12 |  |  | Pinch stems to use |
| 120 | 20 | $21 / 2$ | 9 | Sow thickly; thin out |
| 72p | 20 | $31 / 2$ | $41 / 2$ | Thick walled flesh |

$\mathrm{F}=$ best for freezing Inches apart after thinning
Seed (ozs.) for a $50-\mathrm{ft}$. row

See Chart
Inside Back Cover

Pkt. and Wt. Price

## F F

## 2 Pkt. 20c.

## 2 Pkt. 20c.

Oz. 15c; oz. 35c.
1/2 15c; oz. 50 c .
12 Pkt. 20c.
15 Pkt. 25 c
9 Pkt. 25c.
18 Pkt .25 c
15 Pkt. 25c.
6 Pkt. 20c.
8 Pkt. 25c.
$\qquad$


Extra Double Curled Parsley
Great Lakes XXX Lettuce

Golden Delight Muskmelon

1 15c; $1 \frac{10 z .}{402} 25 \mathrm{c}$

F 4 Pkt. 10c; oz. 25c.
Oz. 15c; oz. 30c.
1/2 15c; $1 / 4$ oz. $35 \mathrm{c} ;$ oz. 90 c
/ $15 \mathrm{c} ; 1 / 4 \mathrm{oz} .35 \mathrm{c}$.
2 15c, 1 1oz. 45 cz ; oz. 90 c
b. lb. $35 \mathrm{c} ; 4$ Ibs. $\$ 1.30$

10 c ; oz. 40 c
$10 \mathrm{c} ;$ oz. 40 c .
$1 / 2$ 10c; oz. 40 c .

$1 / 2$ 15c; oz. 35 c .
$18 \mid$ Pkt. 15c; 1/4oz. 40c.
18 Pkt. $15 \mathrm{c} ; 1 / 40 \mathrm{yz} .40 \mathrm{c}$.

KEY TO SYMBOLS:
Numeral $=$ number of month in year to sow seed or to set plants outdoors. 4 is April, 5 is May, 6 is June, etc.

* Sow early and at intervas; abor
- Sow indoors, 5-7 weeks before time to set plants in garden




## TRY THESE FINE NEW FLOWERS FOR 1956

Here are some newly developed flowers for your garden, all easily grown from seed. Each is the best in its class ready to display its beauty of color and form for your gardening pleasure. Try them this spring.

## BEGONIAS, For Bedding

Here are three very fine dwarf, compact-growing varieties which are easily grown from seed if started indoors in February or early March.

Ball Red, large bright scarlet flowers on uniform plants; Ball Deep Rose, rich luminous pink; and Snowbank, large glistening pure white. Fine for sun or half-shade. Each, pkt. 35c.

## PETUNIA, Carnival Mixed

A new race of very large fringed and ruffled Petunias, averaging $31 / 2$ inches across. The plants are 12 to 15 inches high and spread up to 20 inches. Carnival is the first $\mathrm{F}_{2}$ to be offered which means the seed is saved from $F_{1}$ hybrids. The colors in this mixture are really amazing, 20 or more without exaggeration. Pkt. 35 c .

## COLEUS, Rainbow Mixed

The very finest strain with crimped, toothed and frilled heartshaped leaves in a remarkable combination of colors. Sow the seed indoors in February or early March and transplant to pots of rich porous soil. Pkt. 35c.

## DIGITALIS, Excelsior

Much improved as the florets are upturned or horizontal and surround the stem instead of all on one side. The mixture contains white, cream, primrose, rose and pink shades, each blotched inside with deep purple. Pkt. 25c.

## CARNATION, Chabaud's Giant Orange Sherbet

A new interesting color with deeply laciniated petals of orange-apricot, striped and flushed with scarlet. The large double, fragrant blooms are clove-scented and unusually fresh looking and attractive. Pkt. 30c.

## NICOTIANA, Dwarf White Bedder

A long needed strain as it grows only 15 inches high, stands erect without staking, and the large, pure white, sweet-scented flowers stay without staking, and the lay long. A massed bed is a sight indeed. Pkt. 25 c .

## STOCKS, Trysomic 7-Week Mixed

Notable for its extreme earliness, these form a well-branched plant, 12 to 15 inches high. The colors include all of the delightful Stock shades and they come $86 \%$ double. If the weaker seedlings are discarded, when at the 4 -leaf stage, the stronger growing seedlings will be about $100 \%$ doubles. They do well in either sun or half-shade. Pkt. 35c.

## ZINNIA, Cactus-flowered Pastels

The huge, 5-inch flowers are available in separate colors: Apricot; Salmon-pink; Butter Yellow; and Ice Cream (cream color). The $21 / 2$ to 3 -foot plants make a real show from July to frost. Massed groups of each color are particularly effective. Each, pkt. $20 \mathrm{c} ; \frac{1}{16} \mathrm{oz} .50 \mathrm{c}$.

## PETUNIA, Fire Dance

This has won the All-America Award for 1956. It has large fringed, scarlet-red flowers with golden yellow throats, from June to frost on compact plants, 12 inches high. It is a very outstanding variety. Pkt. 50c.

## BELLS OF IRELAND

Each stem of the 2-foot, basebranching plants is closely set with large bell-like sheaths of translucent green. Novel for garden use and for flower arrangements as they last long when cut. Sow outdoors when soil is warm. This grows very easily and quickly from seed. Try it. Pkt. 25c.

## PHLOX, Pink Beauty

You may have these beautiful salmon-pink flowers from July to frost on 6 -inch plants in sun or half-shade. Fine for edging and for massed dwarf borders. Pkt. 25c.

## PETUNIA, White Mound

A compact 13-inch plant with large fringed, pure white flowers all summer. The delicate fringing is delightful. Pkt. 30c.

## LAVATERA splendens, Loveliness

These bright carmine-rose, hollyhock-like flowers bloom from July to September on $21 / 2$ foot, bronzyleaved, bushy plants. Sow in May and thin to stand 2 feet apart. Pkt. 15c.

## LINARIA, Fairy Bouquet

These "Baby Snapdragons" are wonderful for edging borders as they grow only 10 inches high and come in delightful bright and pastel tones all through July and August. Pkt. 20c.


Digitalis, Excelsior Hybrids

Nicotiana, Dwarf White Bedder



Alyssum, Snow Cloth
Centaurea Cyanus, Super-Ciant « (邜) See page 35


FORBES ANNUAL FLOWER SEEDS


34

KEY TO SYMBOLS: $\mathbf{z}=$ climber; * dry for winter bouquets 1. Sow indoors Feb.-March in pots.
2. Sow where to bloom and thin out. Hard to transplant.
3. Sow also in Nov. for earliest bloom the following spring.
4. Sow outdoors in April when cool.
5. Sow outdoors in May when warm
6. Cut old flowers or shear plants for more continuous bloom


## FOR PLANTS

 SEE PAGE 8$\qquad$

USES
USES



Kochia trichophylla


Marigold. Mammoth Mum
« Full-Double Orange

KEY TO SYMBOLS: $x=$ climber; * dry for winter bouquets 1. Sow indoors Feb.-March in pots.
2. Sow where to bloom and thin out. Hard to transplant.
3. Sow also in Nov. for earliest bloom the following spring.
4. Sow outdoors in April when cool
5. Sow outdoors in May when warm
6. Cut old flowers or shear plants for more continuous bloom

FOR PLANTS SEE PAGE 8


EUPHORBIA
Variegata (Snow-on-Mountain) GAILLARDIA (Blanket Flower) Lorenziana, Double Mixed
GILIA (Blue Thimble Flower) Capitata
GLOBE AMARANTH Dwarf Buddy Gomphrena, Mixed

GOURDS, ORNAMENTAL Small Varieties Mixed
GYPSOPHILA (Baby's Breath) White Covent Garden Market HELIANTHUS (Sunflower) Mammoth Russian

HELICHRYSUM (Strawflower) Monstrosum, Mixed
KOCHIA (Summer Cypress) Trichophylla

LARKSPUR, Giant Imperia Blue Bell (A.A.) Brilliant Rose
Exquisite Pink Improved
Exquisite Rose
Lilac King
White King
Giant Imperial Mixed
LAVATERA splendens Loveliness
LINARIA
Fairy Bouquet

## LOBELIA

Crystal Palace Compacta
LUPINUS HARTWEGI (Lupine) Giant King Hybrids Mixed

MARIGOLD, Large-flowered African Super Alldouble Mxd. Dwarf Giant, Pot o Gold Fluffy Ruffles
Full-Double Orange
Glitters (A.A.)
Guinea Gold (A.A.)
Mammoth Mum (A.A.
Man-in-the-Moon
Mission Giant, Goldsmith Giants, Mixed

KEY TO SYMBOLS: $x=$ climber; * dry for winter bouquets.

1. Sow indoors Feb.-March in pots.
2. Sow where to bloom and thin out. Hard to transplant.
3. Sow also in Nov, for earliest bloom the following spring.
4. Sow outdoors in April when cool.
5. Sow outdoors in May when warm.
6. Cut old flowers or shear plants for more continuous bloom.

## FOR PLANTS

 SEE PAGE 8| Name | Key | Colur | Height | Time of Bloom | Type Soil Preferred | $100$ | 苍 | $\begin{aligned} & \text { B } \\ & \text { B } \end{aligned}$ | $\left\|\begin{array}{c} \frac{50}{91} \\ \mid \end{array}\right\|$ | - | un |  | Pkt. and Wt. Price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MARIGOLD, Small-flowered |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Extra Dwarf Double African Golden Cupid |  | Golden yellow | 6 in . | June-frost | 1,2,4D | O | 8 | 1-2 | - | - |  |  | $20 \mathrm{c} ; \frac{1}{28} \mathrm{oz} .80 \mathrm{c}$. |
| Yellow Cupid | 15 | Primrose yellow | 6 in. | June-frost | 1,2,4D | 0 | 8 | 1-2 | - | - |  |  | $20 \mathrm{c} ; \frac{1}{16} \mathrm{oz} .80 \mathrm{c}$. |
| Dwarf Double French |  |  | 12 in. | June-frost | 1,2,4D | - | 10 | 1-2 | - | - |  |  | 15c; $1 / 40 z .75 \mathrm{c}$. |
| Scarlet Glow (A.A.) | $1 \begin{aligned} & 1 \\ & 1\end{aligned}$ | Scarlet-tangerine | 10 in . | June-frost | 1, 2, 4D | 0 | 10 | 1-2 | - | - |  |  | 15 c ; $1 / 8 \mathrm{oz} .50 \mathrm{c}$. |
| Dwarf Single French |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Flash (A.A.) |  | Tangerine-red | 14 in . | June-frost | 1, 2, 4D | O | 12 | -2 | - | - |  |  | c. |
| Naughty Marietta Redhead | 1 1 1 5 | Golden; red center | 18 in. 15 in. | June-irost | 1, 2, 4, 4D | O | 12 | 1-2 | - | - |  |  | 15 |
| Runny | 15 | Vibrant yellow | 15 in . | June-frost | 1, 2, 4D | 0 | 10 | 1-2 | - | - |  |  | $15 \mathrm{c} ; 1 / 8 \mathrm{oz}$. 50 c . |
| MARIGOLD |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Extra-Dwarf Double French Gold Crest | 5 | Goiden yellow | 9 in . | June-frost | 1,2,4D | O | 8 | 1-2 | - | - |  |  | 15c; 1/80z |
| Lemondrop (NEW) | 15 | Lemon yellow | 9 in . | June-frost | 1,2, 4D | $\bigcirc$ | 8 | 1-2 | - | - |  | - | 20 c ; $\frac{1}{10 \mathrm{Oz}}$ |
| Spry (A.A.) | 15 | Mahogany \& yel. | 9 in . | June-frost | 1,2,4D | $\bigcirc$ | 8 | 1-2 | - | - |  |  | 15 c ; $1 / 8 \mathrm{oz} .50$ |
| Sunkist | 15 | Deep orange | 9 in . | June-frost | 1,2, 4D | O | 8 | 1-2 | - | - |  | - | $15 \mathrm{c} ; 1 / 8 \mathrm{oz} .50 \mathrm{c}$. |
| Yellow Pygmy (A.A.) | 15 | Light yellow | 8 cin . | June-frost | 1, 2, 4D | 0 | 8 | 1-2 | - | - |  | $\bullet$ | $\begin{array}{lll} 15 \mathrm{c} ; 1 / 8 \mathrm{oz} & 50 \mathrm{c} . \end{array}$ |
| Ex-Dwf. Dbl. French Mxd. | 15 | All colors | 9 in . | June-frost | 1,2, 4D | 0 | 8 |  | - |  |  | - | $15 \mathrm{c} ; 1 / 8 \mathrm{oz} .50 \mathrm{c} .$ |
| MARVEL OF PERU <br> Four o'Clock, Fine Mixed | 5 | Various colors | 2 ft . | June-frost | 1D | 0 | 15 | 2-3 |  |  |  |  | 5c; oz. 65c. |
| MESEMBRYANTHEMUM Crystallinum (Ice Plant) | 15 | White, or pale pink | 6 in. | July-frost | 1,2DS | 0 | 12 | 1-3 | - |  |  | - | 25 c . |
| MIGNONETTE <br> Old Fashioned Sweet-Scented | 24 | Green, red, yellow | 12 in . | June-frost | 2, 4M | $\bigcirc$ © | 6 | 2-3 |  | - | - |  | c; $1 / 8 \mathrm{oz}$.35 c . |
| MOONFLOWER Giant White | 1 x | White; 5 inch | 15 ft . | July-frost | 1,2 | 0 | 36 | 3-4 |  | F |  |  | $10 \mathrm{c} ; 1 / 4 \mathrm{oz} .35 \mathrm{c}$. |
| MORNING GLORY Candy Pink (New) | $\begin{array}{ll}2 & \mathrm{x} \\ 1 & 5\end{array}$ |  | 12 ft . | July-frost | 1 D |  | 24 |  |  |  |  |  |  |
| Candy Pink (New) Cornell | 15 | Salmon rose pink Red edged white | 12 ft . | July-frost | 1 D | 0 | 24 | 2-3 |  |  |  |  | 15c; 188 oz .40 c . |
| Heavenly Blue, Early-fld. | 15 | Clear sky-blue | 12 ft . | July-frost | 1D | $\bigcirc$ | 24 | 1-3 |  |  |  |  | 15 c ; 144 oz .35 c . |
| Pearly Gates (A.A.) | 15 | White. | 12 ft . | July-frost | 1 D | $\bigcirc$ | 24 | 2-3 |  |  |  |  | $15 \mathrm{c} ; 1 / 8$ oz. 40 c . |
| Climbing Scarlett O'Hara | 15 | Rosy crimson | 12 ft . | July-frost | 1 D | 0 | 24 | 2-3 |  |  |  |  | $15 \mathrm{c} ; 1 / 80 \mathrm{z} .40 \mathrm{c}$. |
| NASTURTIUM |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Climbing Single Mixed Dwarf Single Mixed | 45 | Bright colors Bright colors | $6-8 \mathrm{ft}$ 12 in. | June-frost | 1 D | $\bigcirc$ | 10 | 2-3 | - | - |  | - | $\begin{aligned} & 1 / 4 \mathrm{oz} .10 \mathrm{c} ; \text { oz. } 35 \mathrm{c} . \\ & 1 / 4 \mathrm{oz} .10 \mathrm{c} ; \text { oz. } 35 \mathrm{c} . \end{aligned}$ |
| Dwf. Semi-Dbl. Gem Mixed | 45 | Bright colors | 12 in . | June-frost | 1D | $\bigcirc$ | 10 | 2-3 | - | - |  | - | $1 / 4 \mathrm{oz} .15 \mathrm{c}$; oz. 50c. |
| Double Gleam Mixed | 45 | Bright colors | 15 in . | June-frost | 1D | 0 | 10 | 2-3 | - | -F |  | - | 1/40z. 15 c ; oz. 45 c . |
| NICOTIANA (FI. Tobacco) <br> Affinis White |  | Pure white | 2-3 ft. | June-frost | 2M |  | 12 | 1-2 |  | F |  |  | 15c; 1/4oz. 50c. |
| Afrimson Bedder | 15 | Pale crimson | 15 in . | June-frost | 2M | $\bigcirc$ O | 10 | 1-2 | - | F |  | - | $15 \mathrm{c} ; 118 \mathrm{oz}$. 50 c . |
| Daylight Sensation Mixed | 15 | Various colors | $21 / 2 \mathrm{ft}$. | June-frost | ${ }_{2}^{2 \mathrm{M}}$ | $\bigcirc \bigcirc$ | 12 | 1-2 | - | $\stackrel{\mathrm{F}}{\mathrm{F}}$ |  |  | 15 c ; $\frac{1}{15} \mathrm{oz} .35 \mathrm{c}$. |
| Dwarf White Bedder | 15 | Pure white | 15 in. | June-frost | 2M | $\bigcirc$ - | 10 | 1-2 | - | F |  | - |  |
| NIEREMBERGIA (Cup Flower) Purple Robe (A.A.) | 1 | Deep violet-purple | 6 in. | June-frost | 2, 4 | 0 | 10 | 2-3 | - |  |  | - | 25c; 1/128oz. 70 c. |
| NIGELLA (Love-in-a-Mist) <br> Miss Jekyll | 32 | Cornflower-blue | 18 in . | May-Sept. | 2, 4D | 0 | 8 | 2-3 |  | - | - |  | 15c. |
| PANSY (Biennial) | 13 |  |  |  |  |  |  |  |  |  |  |  |  |
| Englemann's Giant | 46 | Various colors | 8 in. 88 in. | May-Nov. May-Nov. | 2,4MW | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | 6 | 2-3 | - | - F |  | - | $\begin{aligned} & 50 \mathrm{c} ; \frac{1}{18} \mathrm{oz} . \$ 1 \\ & 35 \mathrm{c} ; \frac{1}{18} \mathrm{oz} . \$ 1 \end{aligned}$ |
| Forbes Big Beauties Super Swiss Giants Mixed | ${ }_{4}^{4} 6$ | Various colors | $8 \mathrm{8in}$. | May-Nov. May-Nov. | 2,4MW | $\bigcirc$ | 6 | 2-3 | - | - F |  | - |  |

## Pansy, Super Swiss <br> Explanation of Column Type Soil Preferred


$1=$ Poor or lean soil $2=$ Light loam $3=$ Sandy loam + humus 4 =Medium loam 5 - Heavy or clay loam $B=$ Wat
$=$ Dry $\mathrm{H}=$ Humus or peat $\mathrm{K}=$ Lime or alkaline $\mathbf{M}=$ Manure, fertilizer $\begin{aligned} \mathbf{M} & =\text { Manure, fertinuer } \\ \mathbf{P} & =\text { Poor, no manure }\end{aligned}$ $\mathrm{S}=$ =Sandy or gritty $\mathrm{W}=$ Moist or wet

Nicotiana, Daylight Sensation

Marigold, Scarlet Clow \& (! !


1. Sow indoors Feb.-March in pots.
2. Sow where to bloom and thin out. Hard to transplant.
3. Sow also in Nov, for earliest bloom the following spring.
4. Sow outdoors in April when cool.
5. Sow outdoors in May when warm.
6. Cut old flowers or shear plants for more continuous bloom




Candytuft
Iberis sempervirens


## Anthemis <br> Anctoria

## FORBES PERENNIAL FLOWER SEEDS

The varieties of seed which we include in this section produce plants which live on from year to year，increasing in size and beauty with age．A few exceptions are the biennials listed，such as Campanula Medium，Digitalis，etc．，which bloom the second year and then die．Perennials，used in permanent beds，come in a great variety of color and plant habit，ranging from the dwarf edging plants，to the tall stately plants for backgrounds．Selected for a succession they provide bloom from early spring to killing frost，and many show color before the annuals come to bloom．
Culture：The seed is generally started outdoors from June to Septernber，and the young plants are either set in their permanent places in the fall and given light protection the first season，or carried over the first winter in a cold frame and set out the following spring． After the all

| KEY TO SYMBOLS：b－Biennials；F－Fragrant；$\dagger$－Backgrounds；＊－May also be sown in April <br> 1．Sow in Nov，in cold frame，etc．to freeze seed over winter． <br> 2．Sow where to bloom and thin out．Hard to transplant． <br> 3．Will bloom first year if seed is started indoors in Jan．－Feb． <br> O means full sun <br> 4．Mulch for the first winter after the plants freeze in hard． |  |  |  |  |  |  |  | $\begin{aligned} & \text { \#̈ } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 3 \\ & 3 \end{aligned}$ | USES |  |  |  | All are good for borders <br> Pkt．and Wt．price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  | With Tall Tulips |  |
| Name | Key | Color | Height | Time of Bloom | $\downarrow$ | Type suil Preferred |  |  |  |  |  |  |
| ALYSSUM（Basket o Saxatile citrinum Saxatile compactum |  | Lemon－y | 9－12 | April－May April－May | $\bigcirc$ |  | 8 | $\begin{aligned} & 3-4 \\ & 3-4 \end{aligned}$ |  | － | － | － | $20 \mathrm{c} ; 1 / 8 \mathrm{oz} .70 \mathrm{c} .$ |
| ANCHUSA（Alkanet，Bugloss） <br> Italica Dropmore Myosotidiflora | ＊ 1 | Gentian blue Pale blue | $\begin{array}{r} 4 \mathrm{ft} . \\ 1-11 / 2 \mathrm{ft} . \end{array}$ | June－Sept． <br> April－May | $\begin{array}{ll} \circ & \bigcirc \\ 0 & \bigcirc \\ \hline \end{array}$ | $\frac{2}{2}$ | $\begin{aligned} & 18 \\ & 15 \end{aligned}$ | $\begin{aligned} & 3-4 \\ & 3-4 \end{aligned}$ |  | － | － | － | $\begin{aligned} & 15 \mathrm{c} ; 1 / 4 \mathrm{oz} .60 \mathrm{c} . \\ & 25 \mathrm{c} . \end{aligned}$ |
| ANEMONE（Win St．Brigid Mixe | 4 | Brig | 12 in | June | $\bigcirc$－ | 4HSW | 8 | 5－6 | － | － | － |  | 25c． |
| ANTHEMIS（Yellow Daisy） <br> Tinctoria（Chamomile） | ＊ | Clear yello | $21 / 2$ | June－Oct． | 0 | 2，4D | 12 | 3－4 | － |  |  |  | 4oz．65c． |
| AQUILEGIA（Columbine） |  |  |  |  |  |  | 12 |  | － |  |  |  | $25 \mathrm{c} ; \frac{1}{10 \mathrm{oz}}$ \＄1．10 |
| Blue Shades， Chrysantha |  | Various | $21 / 2 \mathrm{ft}$ $21 / 2 \mathrm{ft}$ ． | May－June May－June | $\bigcirc \bigcirc$ | $2,4 \mathrm{KH}$ | 12 | $3-4$ $3-4$ | － |  |  |  | 25c；rioz．$\$ 1.10$ |
| Crimson St |  | Crim．wh | 212 ft ． | May－June | $\bigcirc$－ | 2， 4 KH | 12 | 3－4 | $\stackrel{ }{*}$ |  |  |  | $25 \mathrm{c} ; \frac{1}{150 \mathrm{oz}}$ \＄1．10 |
| Rose Queen， |  | Rose shades | $21 / 2 \mathrm{ft}$ ． | May－June | $\bigcirc$－ | 2． 4 KH | 12 | 3－4 | － |  |  |  | 25 c ；$\frac{1}{16} \mathrm{Oz} . \$ 1.10$ |
| Snow Queen，Lon |  | Pure white | $21 / 2 \mathrm{ft}$ ． | May－June | 0 － | 2， 4 KH | 12 | 3－4 | － |  |  |  | 25c；$\frac{1}{15} \mathrm{Oz} . \$ 1.10$ |
| Mrs．Scott Elliott＇s Hyb |  | All of abo | $21 / 2 \mathrm{ft}$ ． | May－June | $\bigcirc$ | 2， 4 KKH | 12 | 3－4 | － |  |  |  | 25 c ；$\frac{1}{16}$ oz． 85 c ． |
| McKana＇s Giant Mixed |  | All colors | 3 f | May－June | $\bigcirc$－ |  | 12 |  | － |  |  |  | 35 c ；ねоz．$\$ 1$ ． |
| ARABIS（Rock Cress） <br> Alpina，Snowcap <br> Alpina，Spring Charm | ＊ | Snow－wh | 6 in. 6 in. | $\begin{aligned} & \text { April-May } \\ & \text { April-May } \end{aligned}$ | $\circ$ | 2D | 12 | $\begin{aligned} & 3-4 \\ & 3-4 \end{aligned}$ | － | － | － | － | 20c；$\frac{1}{18} \mathrm{oz} .50 \mathrm{c}$ ． 20 c ；支 Oz .65 c ． |
| ARMERIA（Thrift，Sea Pink） Large Flowered Hybrids |  | R | 2 ft ． | A | 0 | $1,2,4 \mathrm{SD}$ | 10 | 3－4 |  | － |  |  | c． |
| ASTER（Starwort） <br> Alpinus，Goliath |  | BI | 8 in． | May－June | 0 | 4 | 8 | 2－3 |  | － | － |  | 20c；走oz． 85 c ． |
| AUBRIETA（Purple Rockcress） Giant Flowered Hybrids | ＊ | Mauv | 6 in． | A | － 0 | 2，4C | 6 | 2－3 |  | － | － | － | 15 c ；긍oz． 50 c ． |
| BAPTISIA（False Indigo） <br> Australis | ＊ | In | 3 ft ． | June－July | 0 | 2，4， 5 | 18 | 3－4 | － |  |  |  | 25c． |
| BELLIS（English Daisy） <br> Extra Double Giant Mixed |  | Red，rose，whit | 6 in. | April－Jun | $\bigcirc$－ | 4W | 6 | 1－2 |  | － | － |  | oz．\＄1．10 |
| CAMPANULA（Bellflower）＊ Calycanthema（Cup \＆saucer） Single（Canterbury Bells） | b $\begin{aligned} & \text { b } \\ & \text { b } \\ & \\ & \\ & \end{aligned}$ | Mixed colors Mixed colors | 2 ft 2 | May－June May－July | $\begin{array}{ll} 0 & 0 \\ 0 & \varrho \end{array}$ | $\begin{aligned} & 2 \mathrm{~S} \\ & 2 \mathrm{~S} \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | 2－3 | － |  | － |  | $5 \mathrm{c} ; 1 / 4 \mathrm{oz} .40 \mathrm{c} .$ |
| CANDYTUFT（Iberis） <br> Sempervirens | ＊ | Pure | 8 in. | May－June | $\bigcirc$－ | 2，4，5 | 12 | 2－3 |  | － | － | － |  |
| CARNATION，Hardy Border Grenadin Half－High，Mixed Vienna，Dwarf Double，Mixed | ＊ | Mixed colors Mixed colors | 20 in. 14 in. | June June | 0 | 2 2 2 KS | 12 | $2-3$ $2-3$ | $\underset{\mathrm{F}}{\mathrm{F}}$ | － | － |  | 20 c ； 20 c ；南 Oz .95 c ． |
| CENTAUREA（Cornflower） <br> Dealbata，Rose Delight <br> Montana |  | Rose pink <br> Purple－blue | $\begin{array}{r} 2 \mathrm{ft} . \\ 11 / 2 \mathrm{ft} \end{array}$ | une－Aug． June－Sept | $\begin{aligned} & \hline 0 \\ & 0 \\ & \hline \end{aligned}$ | $1,2,4$ <br> $1,2,4$ | 15 15 | $\begin{array}{r} 3-4 \\ 3-4 \\ \hline \end{array}$ | － |  |  |  | $\left\lvert\, \begin{aligned} & 15 \mathrm{c} ; 1 / 8 \text { oz. } 55 \mathrm{c} . \\ & 15 \mathrm{c} ; 1 / 4 \text { oz. } 65 \mathrm{c} . \\ & \hline \end{aligned}\right.$ |


| KEY TO SYMBOLS: b-Biennials; F-Fragrant; $\dagger$-Backgrounds; *May also be sown in April <br> 1. Sow Nov, in cold frame, etc. to freeze seed over winter. <br> 2. Sow where to bloom and thin out. Hard to transplant. <br> 3. Will bloom first year if seed is started indours in Jan.-Feb. means full sun half shade-half <br> 4. Mulch for first winter after the plants freeze in hard. sun, full shade |  |  |  |  |  |  |  |  | USTES |  |  |  | All are good for borders <br> Pkt, and Wt. price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Name | $\left\|\begin{array}{r\|} \text { Key } \\ - \\ 3 \\ 3 \end{array}\right\|$ | Color | Height | Time of Bloom | $\downarrow$ | Type soil preferred |  |  |  |  |  |  |
| CERASTIUM Silver Foliage <br> Tomentosum(Snow-in-Summer COREOPSIS (Tickseed) <br> Double Sunburst |  | White | 6 in | June-July | 0 | 2D | 12 |  | 2-4 |  | - | - |  | 15c. |
|  | * 3 | Golden yellow | $21 / 2 \mathrm{ft}$. | June-Sept. | 0 | 1,2,4D | 12 | 2-3 | - |  |  |  | 15c; 1/4oz. 60c. |
| DELPHINIUM |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Belladonna, Cliveden Beauty Bellamosum Improved |  | Turquoise blue | 4 ft . | June \& Sept. | O 0 | 4SMK 4 SMK | 12 | 3-4 | - |  |  |  | $\begin{aligned} & 25 \mathrm{c} ; 1 / 8 \mathrm{oz} .70 \mathrm{c} . \\ & 25 \mathrm{c} ; 1 / 8 \mathrm{oz} .70 \mathrm{c} . \end{aligned}$ |
| Blackmore \& Langdon's |  | Blue to pink | 5-6 ft. | June \& Sept. | $\bigcirc$ | 4SMK | 15 | 3-4 | - |  |  |  | $35 \mathrm{c} ; 1 / 8 \mathrm{oz} .75 \mathrm{c}$. |
| Hollyhock-fld. Wrexham | $\dagger$ | Blue to violet | 6 ft . | June \& Sept. | $\bigcirc$ - | 4SMK | 15 | 3-4 | - |  |  |  |  |
| Pacific Giant, Astolat | - | Pink shades | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ | 4SMK | 15 | 3-4 | - |  |  |  | $75 \mathrm{c} ; 3$ for \$2 |
| Pacific Giant, Black Knight | † * | Dark blue | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ O | 4SMK | 15 | 3-4 | - |  |  |  | $50 \mathrm{c} ; 3$ for $\$ 1.25$ |
| Pacific Giant, Blue Bird | + * | Mid-blue; whiteb | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ O | 4SMK | 15 | 3-4 | - |  |  |  | 50c; 3 fcr \$1.25 |
| Pacific Giant, Cameliard | + * | Lavender | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ | 4SMK | 15 | 3-4 | $\bullet$ |  |  |  | $50 \mathrm{c} ; 3$ for $\$ 1.25$ |
| Pacific Giant, Galahad |  | White | $5-7 \mathrm{ft}$ | June \& Sept. | $\bigcirc$ - | 4SMK | 15 | 3-4 | - |  |  |  | 50 c ; 3 for \$1.25 |
| Pacific Giant, King Arthur |  | $V$ iolet; white bee | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ O | 4SMK | 15 | 3-4 | - |  |  |  | $50 \mathrm{c} ; 3$ for $\$ 1.25$ |
| Pacific Giant, Lancelot |  | Lilac; white bee | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ O | 4SMK | 15 | 3-4 | - |  |  |  | $50 \mathrm{c} ; 3$ for \$1.25 |
| Pacific Giant, Summer Skies |  | Pale blue; white b | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc \bigcirc$ | 4SMK | 15 | 3-4 | - |  |  |  | 50 c; 3 for $\$ 1.25$ |
| Pacific Giant, Mixed |  | All the colors | $5-7 \mathrm{ft}$. | June \& Sept. | $\bigcirc$ - | 4SMK | 15 |  |  |  |  |  | $50 \mathrm{c} ; 3$ for $\$ 1.25$ |
| DIANTHUS (Garden Pink) Plumarius, Dwarf Double | * 3 | Mixed colors | 12 in | May-Sept. | 0 | 2SKD | 10 | 2-4 | F | - | - |  | $20 \mathrm{c} ; \frac{1}{10} \mathrm{oz} .75 \mathrm{c}$. |
| DIGITALIS (Foxglove) Excelsior Hybrids Giant Shirley Mixed | b $\begin{array}{ll}\mathrm{b} & 4 \\ \mathrm{~b} & 4\end{array}$ | Pink, white, yel. Pink, white | 4 ft . | June-July | $\begin{array}{ll} 0 & 0 \\ 0 & 0 \end{array}$ | $\begin{aligned} & 2,4 \\ & 2,4 \end{aligned}$ | 8 | $\begin{aligned} & 2-3 \\ & 2-3 \end{aligned}$ | $\bullet$ |  |  |  | 25c; $1 / 8$ oz. 75 c . <br> $15 \mathrm{c} ; 1 / 8 \mathrm{oz} .55 \mathrm{c}$. |
| DORONICUM (Leopardban Caucasicum magnificum |  | Golden | 2 ft . | April-May | - 0 | 5 | 8 | 2-3 | - |  |  |  | 20c. |
| GAILLARDIA (Blanket Flower) <br> Burgundy「:azzler Goblin | $\begin{array}{ll}3 & 4 \\ 3 & 4 \\ 3 & 4\end{array}$ | Coppery scarlet <br> Yel.; red center <br> Yel.; red center | 2-2 $1 / 2 \mathrm{ft}$. | June-Oct. June-Oct. June-Oct. | 0 0 0 | 2D 2D 2D | 12 12 12 | $\begin{aligned} & 2-3 \\ & 2-3 \\ & 2-3 \end{aligned}$ | - | - | - |  | $\begin{aligned} & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .55 \mathrm{c} . \\ & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .55 \mathrm{c} \\ & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .55 \mathrm{c} . \end{aligned}$ |
| GEUM (Avens)* <br> Lady Stratheden <br> Mrs. Bradshaw | $\begin{array}{ll}3 & 4 \\ 3 & 4 \\ \\ & \end{array}$ | Golden yellow Orange-red | 2 ft 2 | May-Oct. | 0 | $2,4 \mathrm{HM}$ $2,4 \mathrm{HM}$ | 12 | $\begin{aligned} & 3-4 \\ & 3-4 \end{aligned}$ | - |  | - |  | $\begin{aligned} & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .75 \mathrm{c} . \\ & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .75 \mathrm{c} . \end{aligned}$ |
| GYPSOPHILA (Baby's Breath) <br> Paniculata Single <br> Paniculata, Dbl. Snow White | * | Single white Double white | \% $\begin{array}{r}3 \\ 21 / 2 \mathrm{ft}\end{array}$ | June-Aug. | $0$ | $\left\|\begin{array}{l} 2,4 \mathrm{KD} \\ 2,4 \mathrm{KD} \end{array}\right\|$ | 24 | $\begin{aligned} & 1-2 \\ & 1-2 \end{aligned}$ | - |  |  |  | $\left\lvert\, \begin{aligned} & 15 \mathrm{c} ; 1 / 4 \mathrm{oz} .50 \mathrm{c} . \\ & 25 \mathrm{c} ; \frac{1}{18} \mathrm{Oz} .65 \mathrm{c} \end{aligned}\right.$ |
| HEUCHERA (Coral Bells) <br> Sanguinea splendens |  | Coral-rose | $1-11 / 2 \mathrm{ft}$. | May-Oct. | 0 O | 2MS | 12 | 2-3 | - | - | - |  | 20c. |
| HOLLYHOCK (Althaea rosea) Single Mixed Superb Double Mixed | $\dagger$ | Various colors Various colors | $\begin{aligned} & 6-7 \mathrm{ft} . \\ & 6-7 \mathrm{ft} . \end{aligned}$ | July-Aug. | $\begin{array}{ll} 0 & \bigcirc \\ 0 & \varrho \end{array}$ | $\begin{aligned} & \text { 2HMS } \\ & 2 \mathrm{HMS} \end{aligned}$ | 18 | $\begin{aligned} & 2-3 \\ & 2-3 \end{aligned}$ |  |  |  |  | $15 \mathrm{c} ; \frac{1}{16}$ oz. 35 c. $15 \mathrm{c} ; \frac{1}{16}$ oz. 35 c . |
| HONESTY (Money Plant) Lunaria biennis | * b | Silver seed pods | 2 ft . | Cut in fall | 0 | 2, 4HM | 18 | 2-3 | - | - |  |  | 15c. |
| LATHYRUS (Everlasting Pea) Latifolius Mixed | * | Pink | 7 ft . | June-Sept. | 0 | 2,4 | 15 | 2-3 | - |  |  |  | $15 \mathrm{c} ; \frac{1}{16} \mathrm{Oz} .40 \mathrm{c}$ |
| LAVENDER <br> Munstead Strain |  | Lavender-blue | 12 in. | June-Aug. | 0 | 2SD | 12 | 1 | F | - | $\bullet$ |  | 25c; $\frac{1}{180 z}$. 55 c |
| LIATRIS (Gayfeather) Pycnostachya Spicata |  | Rosy purple Lavender-purple | $\begin{array}{r} 4 \mathrm{ft} . \\ 21 / 2 \mathrm{ft} . \end{array}$ | Aug.-Sept. Sept.-Oct. | $0$ | $\begin{gathered} 2 \mathrm{SD} \\ 2,4 \mathrm{~W} \end{gathered}$ | 15 | $\begin{aligned} & 3-4 \\ & 3-4 \end{aligned}$ | - | * | - |  | 15 c ; $\frac{1}{18} \mathrm{oz} .50 \mathrm{c}$. <br> 15 c ; $\frac{1}{28} \mathrm{oz} .50 \mathrm{c}$. |
| LINUM (Flax) <br> Perenne Blue |  | e azure-blue | $11 / 2$ | ay-Sept. | $\bigcirc$ © | 2 SD | 8 | 3-4 |  |  |  |  | 15c; 1/4oz. 35 c . |




FORBES PERENNIAL FLOWER SEEDS

| KEY TO SYMBOLS: b-Biennials; F-Fragrant; †-Backgrounds; *Ma <br> 1. Sow Nov. in cold frame, etc. to freeze seed over winter. <br> 2. Sow where to bloom and thin out. Hard to transplant. <br> 3. Will bloom first year if seed is started indoors in Jan.-Feb. <br> 4. Mulch for first winter after the plants freeze in hard. |  |  |  | O means full sun © half shade-half sun, full shade |  |  |  | $\begin{aligned} & \ddot{J} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 0 \\ & 0 \\ & 0 \\ & 3 \\ & 3 \end{aligned}$ |  |  |  |  | All are good for borders <br> Pkt. and Wt. Price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Name | Key | Color | Height | Time of Bloom | $\downarrow$ | Type Soil Preferred |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { LOBELIA } \\ & \text { Cardinalis (Cardinal Flower) } \end{aligned}$ |  | Fiery cardinal | $2-21 / 2 \mathrm{ft}$. | July-Aug. | (-) | 4HSW | 15 | 3-4 | - |  |  |  | 20c; $\frac{1}{10} \mathrm{oz}$.60 c . |
| LUPINUS (Lupine) <br> Russell Mixed | * | Various colors | $21,2-3 \mathrm{ft}$. | June-July |  | 2, 4AS | 10 | 3-4 | - | - |  |  | c. |
| LYCHNIS <br> Haageana Hybrids Mixed |  | Various colors | 12 in | May-June | $\bigcirc \bigcirc$ | 2, 4 HM | 10 | 3-4 |  | - | - | - | $15 \mathrm{c} ; \frac{1}{16}$ oz. 40c. |
| MYOSOTIS (Forget-me-not) <br> Palustris semperflorens | * | Pale blue | 10 in . | May-June | © | 2, 4HW | 6 | 2-3 |  |  | - | - | $15 \mathrm{c} ; \frac{1}{16}$ oz. 50 c . |
| PHYSOSTEGIA (False Dragonhead) Virginica |  | Lilac-pink | 3 ft . | Aug.-Sept. | $\bigcirc$ - | 2, 4 | 12 | 2-3 | - | - |  |  | 15c; 팡. 65c. |
| PLATYCODON (Balloon FIr.) Grandiflora Blue | 3 | Violet-blue | $11 / 2-2 \mathrm{ft}$. | July-Oct. | $\bigcirc$ - | 2,4S | 12 | 2-3 | - |  | - |  | 20c; $\frac{1}{10} \mathrm{oz} .65 \mathrm{c}$. |
| POPPY (Papaver) Iceland, Kelmscott Giant Oriental, Brilliant Oriental Mixed | $\begin{array}{rl}3 & 2 \\ * & 2 \\ * & 2\end{array}$ | Mixed colors Fiery red Various colors | $\begin{array}{r}11 / 2 \mathrm{ft} . \\ 3 \mathrm{ft} \\ 3 \mathrm{ft} \\ \hline\end{array}$ | May-Oct. May-June May-June | 0 0 0 | 2M 4 D 4 D | 8 15 15 | $1-2$ $1-2$ $1-2$ | - | - | - |  | 20 c ; $\frac{1}{15} \mathrm{Oz} .50 \mathrm{c}$. 25 c ; 늘. 75 c . 20 c ; $\frac{1}{15} \mathrm{Oz} .60 \mathrm{c}$ |
| PRIMULA (Primrose) Colossea (Bunch Primrose) Giant Munstead Mixed Vulgaris (English Primrose) | 1 | Various colors Various colors Pale yellow | 10 in. 9 in. 688 in. | April-May April-May April-May | (-) | 4SHMW 4SHMW 4SHMW | 8 <br> 8 <br> 8 | 3-6 $3-6$ $3-6$ |  |  | : | - |  |
| PYRETHRUM (Painted Daisy) <br> Robinson's Dark Crimson <br> Single Hybrids Mixed <br> Extra Double Mixed | * | Single blood-red Pink, red, white Pink, red, white | 2 ft. 2 ft 2 ft. | May-June May-June May-June |  | $2,4 \mathrm{M}$ $2,4 \mathrm{M}$ $2,4 \mathrm{M}$ | 12 12 12 | $2-3$ $2-3$ $2-3$ | - | - | - |  | 20c; $\frac{1}{15}$ oz. 65c. <br> 20 c ; 尔 Oz .65 c . <br> 25 c ; 굘응. $\$ 1.20$ |
| RUDBECKIA (Coneflower) <br> Purpurea | * | R | $3-4 \mathrm{ft}$. | July-Oct | $\bigcirc$ - | 2,4D | 15 | 2-3 | - | - | - |  | 5c; 1/6oz. 50c. |
| SAPONARIA (Soapwort) Ocymoides splendens | * | Rosy pink | 6 in. | May-July | 0 | 2, 4 | 10 | 2-3 |  | - | - |  | $5 \mathrm{c} ;$ \% foz , 35 c . |
| SCABIOSA <br> Caucasica, Isaac House | * 3 | Blue shades | $11 / 2-2 \mathrm{ft}$. | June-Sept. | 0 | 2,4 | 10 | 2.3 | - |  | - |  | $25 \mathrm{c} ;{ }^{1} \mathrm{l}$ O2. 80 |
| SHASTA DAISY Giant Double Single Conqueror | ${ }_{*}^{*} 3$ | Double white Single white | 2-2 $\frac{2}{2} \mathrm{ft}$ ft. | June-Sept. <br> June-Sept. | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | 4 K 4 K | 15 | $2-3$ $2-3$ | - | - | , |  | $\begin{aligned} & 25 \mathrm{c} ; \frac{\frac{2}{3} \mathrm{zoz}}{} . \$ 1.10 \\ & 15 \mathrm{c} ; 1 / 4 \mathrm{oz} .60 \mathrm{c} . \end{aligned}$ |
| STOKESIA (Cornflower Aster) Cyanea Blue | 3 | Lavender-blue | $1-11 / 2 \mathrm{ft}$. | July-Sept. | 0 | 2,4S | 12 | 4-6 | - | - | - |  | 5c; 1/8oz. 75 c . |
| SWEET WILLIAM Double Mixed Dwarf Double Mixed Single Newport Pink | * $\begin{aligned} & \text { \% } \\ & \text { * } \\ & \text { * } \\ & \text { b }\end{aligned}$ | Various colors | $\left\|\begin{array}{r} 11 / 2-2 \mathrm{ft} . \\ 8 \mathrm{in} . \\ 11 / 2-2 \mathrm{ft} . \end{array}\right\|$ | May-June May-June May-June | 0 0 0 | 2 K 2 K 2 K | 12 8 12 | $2-3$ $2-3$ $2-3$ | - | - | - |  | $\begin{aligned} & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .60 \mathrm{c} . \\ & 15 \mathrm{c} ; 18 \mathrm{oz} .75 \mathrm{c} \\ & 15 \mathrm{c} ; 1 / 8 \mathrm{oz} .65 \mathrm{c} . \end{aligned}$ |
| THERMOPSIS (False Lupine) <br> Caroliniana | * | Yellow | 2 ft . | June-July | 0 - | 2,4 | 12 | 2-3 | - |  | - |  | 20c; ${ }^{\frac{1}{16} \mathrm{Oz} .35 \mathrm{c} .}$ |
| TRITOMA (Red-Hot Poker) Perpetual Hybrids |  | R | 3 ft . | Aug.-Oct. | 0 | 2SD | 12 | 3-4 | - |  | - |  | $15 \mathrm{c} ; 1 / 8 \mathrm{oz} .55 \mathrm{c}$. |
| TUNICA (Coat Flower) Saxifraga |  | Light pink | 6 in. | June-Sept. | 0 | 2SGD | 8 | 1-2 |  |  | - |  | $15 \mathrm{c} ; \frac{1}{180 \mathrm{z} .50 \mathrm{c} .}$ |
| VERONICA (Speedwell) <br> Spicata |  | Deep blue | 11/2-2 ft. | June-July | 0 | 4 | 10 | 2 | - |  | - - |  | $15 \mathrm{c} ; \frac{1}{16} \mathrm{oz} .35 \mathrm{c}$. |
| VIOLA cornuta* <br> Mixed (Tufted Pansy) | b 3 | Various color | 8 in. | June-Sept. | $\bigcirc 0$ | - 4 M | 8 | 2-3 |  | - | - |  | $25 \mathrm{c} ;{ }^{1} \mathrm{foz} .60 \mathrm{c}$. |
| WALLFLOWER <br> English Double Mixed |  | 4 Brown, yellow, etc. | $1-1{ }^{1} 2 \mathrm{ft}$ | May | 0 | 2, 4 | 8 | 2 | F |  | - |  | $20 \mathrm{c} ; \frac{18}{16 \mathrm{Oz} .50 \mathrm{c} .}$ |

## LAWN CLOVERS

New Zealand White Clover. The dwarf plants bear fewer blossoms than ordinary white Clover, grow very close to the ground, are tenacious and form dark green, thick sward. $1 / 4 \mathrm{Ib} .55 \mathrm{c} ; 1 / 2 \mathrm{lb} . \$ 1$; lb $\$ 1.90 ; 10$ lbs. $\$ 18$.

White Clover. A very hardy creeping perennial with dark green compact foliage. Used where it is difficult to produce a lawn with grass seed only. Use 1 lb . with 25 lbs . of lawn seed. $1 / 4 \mathrm{Ib} .45 \mathrm{c} ; 1 / 2 \mathrm{lb} .80 \mathrm{c}$ Ib. $\$ 1.50 ; 10$ Ibs. $\$ 14$.

## INDIVIDUAL LAWN GRASS SEEDS

New crop, recleaned to the highest purity and germination. Prices below are subject to change.

Bent, Highland (Agrostis tenuis var.). Dense matted sod binds well; strong underground runners. Sow 125 lbs Chewing's Fescue (Festuca rubra fallax). Mat-like, green, tough turf with needle-like, bristly leaves suited per acre. Ib. $95 \mathrm{c}, 10$ lbs. $\$ 8.50$-25 lbs. up at 75 c -
Illahee Fescue. The toughest and most desirable Creeping Fescues, Suitable for shade or desirable of Creeping Fescues. Suitable for shade or sunny lawns. Lb. $\$ 1 ; 10$ Ibs. $\$ 9 ; 25$ Ibs. up at 80 c
Kentucky Blue, Superfine (Poa pratensis). Suited to a variety of soils and used as pasture. It is green early in spring when other grasses are dormant. Sow 60 lbs, in spring when acre. Lb. $\$ 1.90 ; 10 \mathrm{Ibs}$. $\$ 18 ; 25 \mathrm{Ibs}$. up at $\$ 1.70$. Meadow Fescue (Festuca pratensis). Fine for permanent pastures or a quick nurse grass in mixtures. Succeeds best on moist land. Sow 60 lbs , to the acre. Lb. $70 \mathrm{c} ; 10$ lbs. \$6; 25 Ibs. up at 50c.

Merion (B-27) Bluegrass. This new wonder grass is low growing, needs less frequent mowing and thrives under close mowing. It forms a dense, well-knit, hardy, very fine texture. It resists disease and tolerates heat and drought. High priced but economical as 1 Ib . sows 800 to 1000 sq . ft . $1 / 2 \mathrm{lb} . \$ 2.15 ; \mathrm{lb} . \$ 4.25 ; 5 \mathrm{lbs} . \$ 21$.
Redtop Fancy, Superfine (Agrostis palustris). Used for permanent pasture in a moist, rich soil. Sow 32 lbs . Rough-stalked Meadow (Poa trivialis). A spreading, thickly matting species; leaf blades narrow, flat and dark green. Forms a fine turf; adapted for shade on fairways under trees. Thrives on moist and stiff clay lands. Lb. $\$ 1.20 ; 10 \mathrm{Ibs} . \$ 11 ; 25 \mathrm{lbs}$. up at $\$ 1$.
Ryegrass, Domestic. See Cover Crops below. Lb. 40 c; $5 \mathrm{lbs} . \$ 1.45 ; 10 \mathrm{lbs} . \$ 2.65 ; 25 \mathrm{lbs}$. and up at 25 c .
Ryegrass, Perennial. See under Cover Crops below. Lb. $55 \mathrm{c} ; 5 \mathrm{lbs} . \$ 2.50 ; 10 \mathrm{lbs} . \$ 4.75 ; 25 \mathrm{lbs}$. up at 45 c .

## COVER CROPS FOR GREEN MANURING

## These add valuable humus to your soil,

Domestic Ryegrass. This makes a wonderful cover crop. It is quick growing and forms a heavy matted root system and thick grassy sod. If you sow 1 or 2 lbs. per 1000 sq. ft . from midsummer to early fall for green ing spring and add a lot of humus to your soil. To hasten rotting down of sod apply 5 Ibs. Nitrate of Soda per 1000 sq. ft . before turning the sod under. It also makes a good temporary lawn sowing 5 Ibs. per 1000 sq. ft. at any time of the year. Lb. 40 c ; 5 Ibs. $\$ 1.45 ; 10$ Ibs. $\$ 2.65 ; 25 \mathrm{lbs} . \$ 6.25$; $100 \mathrm{lbs} . \$ 25$.
Hairy Vetch. Makes large growth; adds nitrogen to the soil. Sow 2 Ibs. Vetch and 3 lbs. Rye per 1000 sq. ft. $\mathrm{Lb} .60 \mathrm{c} ; 5 \mathrm{Ibs} . \$ 2.50 ; 10 \mathrm{Ibs} . \$ 4.50 ; 25 \mathrm{lbs} . \$ 10$.
revent erosion and improve appearance.
Perennial Ryegrass, English (Lolium perenne). Useful on slopes for its quick growth and tenacious roots It forms a compact, coarse, very persistent sward that permanent lawns as it is quite coarse but is very valpermanent lawns as it is quite coarse but is very val used in other places where an inexpensive permanent used in other places where an inexpensive permanent lbs. $\$ 2.50$; $10 \mathrm{lbs} . ~ \$ 4.75 ; 25$ lbs. $\$ 11.25 ; 100 \mathrm{lbs} . \$ 45$.
Rosen Winter Rye. If you sow, from August through September, 5 lbs . per 1000 sq . ft. it will quickly produce a good growth for turning under the following spring.
This will add considerable humus to improve your soil. 5 lbs. $90 \mathrm{c} ; 10$ lbs. $\$ 1.60 ; 25$ Ibs. $\$ 3.50 ; 100$ Ibs. $\$ 12$.

## LAWN WEED AND GRUB CONTROLS

To keep your lawn free of weeds use these modern weed killers but follow directions carefully.

Double-O Crab Grass Killer. Contains $76 \%$ Potassium cyanate, one of the latest and best crab grass controls. Apply locally by sprayer only where crab grass appears in established lawns when in active growth. For seedlings repeated doses are needed as seed germinates over several weeks. Use when grass is dry but
soil is slightly moist. Apply, for seedlings $21 / 2$ ozs. in 5 goil is slightly moist. Apply, for seedlings $21 / 2$ ozs. in 5 gals. water on 750 sq . ft .; for mature weeds 5
Chlordane, $46 \%$ Emulsion. (Klor-Spray.) Kills by contact and the residual action remains for a long contact and the residual action remains for a long chinch bugs, etc. in the lawn sprinkle with $1 / 2 \mathrm{pt}$. Klorchinch bugs, etc. in the lawn sprinkle with $1 / 2 \mathrm{pt}$. Klor-
Spray in 25 gals. of water on each 1000 sq. ft . and Spray in 25 gals. of water on each 1000 sq. it. and
wash into turf with water. Pt. $\$ 1.75 ; q t . \$ 2.95 ;$ gal。 $\$ 8$.

Weedone Improved, 2,4-D plus 2,4,5-T. This weed killing miracle destroys many varieties of weeds. No vapors to injure nearby flowers or shrubs. It quickly and selectively destroys dandelion, wild onion, plantain In stronger solution it kills poison ivy, wild honeysuckle, ragweed, sucke, ragweed, dock at $\$ 2.75$; gal. $\$ 6.75$.
Chlordane $6 \%$ Dust. Gives control of ants and grubs by dusting 1 lb . per 250 sq. ft. of lawn; or grubs, by dusting 1 b . per 250 sq. ft. of lawn; or grubs,
root-maggots, wireworms, cutworms by working into root-maggots, wireworms, cutworms by working into ices to eliminate ants, cockroaches, silverfish, box elder bugs and crickets. Lb. $65 \mathrm{c} ; 4 \mathrm{Ibs} . \$ 1.65 ; 24 \mathrm{Ibs} \mathrm{Ib}_{0} \$ 8.75$; $48 \mathrm{lbs}_{\mathrm{o}} \$ 16.75$.


A New Zealand White Clover Lawn


A temporary lawn from Domestic Ryegrass

## FARM SEEDS

Alfalfa. A productive hay legume for well-drained soils. Sow $10-15 \mathrm{lbs}$. per acre. Also used to brew a medicinal tea. Lb. $\$ 1.15 ; 10 \mathrm{lbs} . \$ 10.50 ; 100 \mathrm{lbs} . \$ 90$. Soy Beans, Black Wilson. Withstands extreme drought or rain. Sow 90 lbs, broadcast per acre. Lb. $50 \mathrm{c} ; 10 \mathrm{lbs} . \$ 4 ; 100 \mathrm{lbs} \$ 25$. either drilled or broadcast. Lb. 60c; $10 \mathrm{lbs} . \$ 5.50 ; 25 \mathrm{lbs}$. up at 50 cc .

## WILD BIRD SEEDS

Audubon Mixture. A carefully proportioned mixture of the seeds which have been proven to attract the desirable birds. Lb. 30c; $5 \mathrm{Ibs} . \$ 1.20$; $10 \mathrm{Ibs} . \$ 2.25$; $\$ 19.95$
Regular Mixture. Attract your feathered friends at a popular price. Lb. $25 \mathrm{c} ; 5 \mathrm{lbs} .95 \mathrm{c} ; 10 \mathrm{lbs} . \$ 1.80 ; 25 \mathrm{lbs} . \$ 4.25 ; 100 \mathrm{lbs} . \$ 15.95$
Sunflower, Large Striped. Clean plump seed which is known to a cardinals, chickadees, frnches, grosbeaks, nuthatches, and waxwïugs. Lb. $50 \mathrm{c}: 5 \mathrm{Ibs} . \$ 2.35 ; 10$ lbs. $\$ 4.50 ; 25 \mathrm{lbs} . \$ 10.75 ; 100 \mathrm{lbs} . \$ 40$.
Sunflower, Small Black. These smaller sunflower seeds are highly favored by the seed cracking birds such as the cardinals, nuthatches and timice. Lb. $40 \mathrm{c} ; 5 \mathrm{lbs} . \$ 1.85 ; 10 \mathrm{lbs} . \$ 3.50 ; 25 \mathrm{lbs} . \$ 8.25 ; 100 \mathrm{lbs} . \$ 30$.

INSECT，DISEASE AND PEST REMEDIES $\begin{gathered}\text { Directions on } \\ \text { each packege }\end{gathered}$
The plant disease remedies，and the insect and pest controls offered here are considered the most effective and include the latest chemical developments for these purposes， as well as the selective weed controls in lawns．All have been tested by State Experiment Stations，Agricultural Colleges and Universities，etc．

African Violet－House Plant Spray Bomb．Protect your house plants from destruc－ tive pests．This handy push button bomb quickly kills mites，aphids，thrips，mealy
bugs，white fies，etc．which bugs，white fres，etc．Which
infest house plants．Quick， hardy，easy．Comes ready to use．Push button and the mist


Ant Jelly Bait，＂Tat＂．Place a little where－ ever ants gather outdoors．They carry
back and it destroys colony．Tube 35 c ．
Ant Killer，Cyanogas．For outdoor use only．Pour the powder thro into the ant nest opening．
Then seal promptly with the sole of your shoe．The powder instantly forms a deadly gas that kills ants by asphyxiation．Harmless if the directions are follo
－oz．spout and pet，Pat．It is harmless to children and pets．Place traps 15 feet apart where ants are numerous．Will destroy the colony
Arsenate of Lead．This stomach poison is effec－
tive forspraying trees and shrubs against attack by chewing insects such as web caterpillars．In pow－ dered form，it is easy to handle．May be applied both as a dust or sprayed on in solution．Use 1 lb ． to 50 gals．water．Lb． $80 \mathrm{c} ; 4 \mathrm{llb} . \mathrm{pkg} . \$ 2.10 ; 2$
$\mathrm{lbs} \$ 12 ; 48 \mathrm{lbs} \$ 23.50$.


Bean Beetles，Mexican．Use Methoxychlor Black Leaf 40．Nicotine sulphate．For al sucking insects as aphis，red spider，lea hopper，thrips，etc．Dilute 2 teaspoonful to 1 gal．of water，and spray． $1-\mathrm{oz}$ ．bottle $49 \mathrm{c} ; 5$ ozs．$\$ 1.39 ; \mathrm{lb} . \$ 2.98$
Bordeaux Mixture．For Tomato Late Blight pro－ vided you spray regularly every week or 10 days．A copper fungicide for mil dew，blight，rust，scab at the rate of 1 lb ．to 8 gallons of water，or if blight is serious，to 5 gal blens of water．Lb． 75 c 4 －lb．pkg．$\$ 1.95$ ； 24 lbs \＄11； 48 lbs 。 $\$ 21.50$ ．


Borer－Kil．Inject this jelly paste into all the holes to kill borers in trees and shrubs． 2 oz．tube with large and small spouts，$\$ 1$ ．
Bulb Saver．Contains Aramite，D．D．T． Ferbam，and Sulphur，to treat all of your fali and spring bulbs and roots before planting and storing over winter．Cont

Captan．The new amazingly versatile fungi－ cide for controlling black spot on roses， tomato and potato blight，botrytis rot in on bulbs and damp－off in seedlings，rot of the safest fungicides known of the safest fungricides known． \＄1．95； 2 lbs．$\$ 2.95$ ．
Captan－Karathane．These new materials give very excellent results in controlling double purpose fungicide contains $30^{\circ}$ Captan and $3 \%$ Karathane．Use 2 table spoonfuls to 1 gal ，water． $1 / 2 \mathrm{lb}$ ．$\$ 1.40$ ．
Catalizer，Spray．A spreader and sticker Also makes Arsenate of Lead，Lime Sul－ phur and spray solutions safer． 2 lbs .90 c ．
Chick Weed．See Weed Killers on page 45
Chinch Bugs．Use Chlordane．Both hatches
Chlordane $6 \%$ Dust．Gives
control of ants and grubs by dusting 1 lb．per 250
sq．ft．of lawn；or grubs， root－maggots，wireworms， cutworms by working into the surface soil．Use indoors along baseboards or crevices to eliminate ants，cock－ roaches，silverfish，box elder bugs，and crickets．Lb． $65 \mathrm{c} ; 4$ lbs．$\$ 1.65 ; 24 \mathrm{lb}$
$\$ 8.75 ; 48$ lbs $\$ 16.75$ ．


Chlordane $46 \%$ Emulsion（Klor－Spray） Harmless to plants and pets．Gives un－ behevable control of ants，grubs，chinch Use $1 / 2 \mathrm{pt}$ ．in 25 gals．water on each 1000 sq ． ft ．For an effective subterranean ter－ mite control，dig a trench 1 to 2 feet deep next to building foundation．Mix 1 part with 48 parts water and apply 1 gal．per foot of trench．To kill insects on plants spray with 3 teaspoonfuls in a gal．of water． $\mathrm{P}_{\mathrm{t}}$ ．$\$ 1.75$ ；qt．$\$ 2.95$ ；gal。 $\$ 8$
Chlorosis．Yellowing of foliage of Azaleas， Laurel，Rhododendron，etc．See Iron Sul－ phate and Sequestrene under Fertilizers．
Cuprinol．Protects all wood from decay， below the ground．It may be brushed（one gal．covers $400 \mathrm{sq} . \mathrm{ft}$ ．）；sprayed or dipped and it provides long lasting protection．It stops rot．Green or Clear，qt．$\$ 1.75$ ；
gal．
Corn Borers．Use Rotenone or D．D．T．dust； Larworms，use D．D．T．as silk forms
Crow Repellent，No－Crow．Coats corn bushel of seed） $60 \mathrm{c} ; \mathrm{pt} . \$ 1$ ；qt．$\$ 1.75$ ．
Cyanogas（A）Dust．For outdoor use only． Forms a deadly gas which kills rats，moles， indoors or where the gas might be inhaled by persons or pets．Lb．$\$ 1.25$ ．
D．D．T．10\％Dust．To kill Gladiolus thrips dust plants every 10 days．Before storing over winter，dust bulbs and keep in warm
place for 3 weeks．Lb． $50 \mathrm{c} ; 5$ lbs．$\$ 1.50$ ．

D．D．T．50\％Wettable Powder．Mix 4 tea－ spoonfuls per gallon of water（2 lbs．per 100 gals．）for a splendid mist control of beetles，worms，leat－hoppers，aphids，etc．on all inedible filiage Repeat at ins mix day intervals．For lawn grubs，mix
pound in 5 gals．of water per 1000 sq ． ft ， pound in 5 gals．of water per into soil with a water sprinkler． Lb． 85 c ； 4 lbs ．$\$ 2.25$ ； 24 Ibs 。 $\$ 12$ ．
Deer Repellent．See Dried Blood．
Dog Repellent Bomb．Really keeps dogs and cats away．Completely harmless to you pets，plants and pai
$12-o z$ ．bomb $\$ 1.49$ ．
Dog－Skat．Hung on evergreen，tube drips， dogs a void odor．Tube 50 c ．As a spray，
Dried Blood．Scattered on soil，it repels deer，rabbits，etc．Also has $11 \%$ Nitrogen as a fertilizer． 5 lbs ．$\$ 1.25$
Evergreen．Safe pyrethrum spray，Controls beetles，aphids，slugs，worms，both chewing and sucking．Avoid with arsenical sprays
Oz ． $35 \mathrm{c} ; 6$ ozs．$\$ 1.15 ; \mathrm{pt} . \$ 2.45 ; \mathrm{qt}$ ．$\$ 4$ ．

Fermate．This highly effective black spot on roses，leafspot and rust on mums and snap－ dragons，anthracnose on beans and tomatoes and all mildews． Add a little water to the pow－ der first to make a wet paste， then add water slowly and sti well．As a dust，mix 1 oz．with 9 ozs．t duster to both top wurf side of foliage． 8 ozs．$\$ 1 ; 3$ lbs．$\$ 3.50$ ．
FRUIT SPRAY．Combina－ tion spray for all insect and disease control of all fruits including grapes and stone fruits after the dormant stage．Contains D．D．T． Aramite，Ferbam，Lindane and Sulphur．Use 2 table－ spoonfuls to $21 / 2$ qts．Water


Gladiolus Thrips．Use Lindane－Aramite． Grafting Wax．Refined． $1 / 2 \mathrm{lb} .55 \mathrm{c}$ ；lb． 85 c ． Isotox Garden Spray．An insecticide con－ taining Lindane，Malathion and D．D．T Use on flowers，shru
4 ozs．$\$ 1 ; 8$ ozs．$\$ 1.85$.
Japanese Beetles．For best control use either Chlordane or Methoxychlor．
Leaf Hoppers．Use Lindane－Aramite．
Lime Sulphur，Dry．Spray when trees are dormant，against San Jose scale，peach leaf curl and blister mite using 1 to $11 / 2$ lbs．to 5 gals．water．For a summer spray against apple and pear scab use $1 / 2 \mathrm{lb}$. to 5 gals．
water．Follow directions on can．Lb． 75 c ； 5 lbs．$\$ 3$ ； 10 lbs。 $\$ 5.75$ ．
Lindane－Rotenone．See Rose Spray Bomb．

Lindane－Aramite Emulsion． Contains

Emulsio Aramite．This very fine team grves the best kill of aphids， thrips，Elm Leaf beetles，lea hoppers，canker worms，meal bugs，lace wing fly and is effective against Japanese beet－ les．It is the answer to leat－ miner control on birches，box， holly．It kills by contact，as an internal poison and by its fuming action which destroys pests on the unsprayed newf the Use one tablespoonful of water．Avoid use with Bordeaux，Lime or alkalines． 4 ozs．$\$ 1 ; 8$ ozs．$\$ 1.75$ ；gal．$\$ 15$ ．
Malathion $\mathbf{5 0 \%}$ ，Aphid－Mite Spray，An emulsion contact spray for mites（ $11 / 2$ tea－ kill pests．Controls a wide range of insects on flowers，shrubs，evergreens，fruits and vegetables．Avoid use on cucumbers， metons and squash．Oz．50c； 4 ozs．$\$ 1.25$ ．
Methoxychlor $\mathbf{5 0} \%$ or Mar－ der，the new wonder insecti－ cide which is very effective against pests yet harmless to humans or pets，will not injure plants．It kills as a stomach poison and by long lasting residual con－ tact．Best control yet for
 Mexican bean beetle and destroys beetles，worms and borers on squash，cucumbers，tomatoes，etc．Use 2 fruits，flowers，hrubs 8 ozs $\$ 1$ on ail fruits，flowers，shrubs． 8 ozs．\＄1．
Mole－Nots．Box of $8,35 \mathrm{c}$ ；box of $50, \$ 1$
Molite Mole Killer．Light cartridge fuse and insert every 10 to 15 feel in runway Cartridges， 6 for 80 c；$\$ 1.50$ per doz．
Mouse－Nots．Non－poisonous．Box of 9，35c． No－Nib＇l Rabbit Repellent．They dislike taste． 6 －oz．can（makes $21 / 2$ gals．spray）98c
P．A．R．A water repellent，pigmented finish for Redwood and Cedar outdoor furniture Renews with a non－gloss timish and pro－
tects against spotting．Qt．$\$ 1.50 ;$ gal．$\$ 3.95$ ． Para Dichlorobenzene．For peach borer If applied in trench about tree，and topped with soll，it emits a heavy gas which
borers in roots．Lb． $55 \mathrm{c} ; 5 \mathrm{lbs} \$ 2.40$ ．
Para－Scalecide．A sure fire peach borer control．It combines Scalecide with lute 1 gal．in 7 gallons of water and apply with a dipper on tree trunk cir－ cling tree 6 inches above ground．Mound up the soil gas．Qt．$\$ 1.50$ ；gal．$\$ 3.50$ ．


Poison Ivy．Ammate or Improved Weedone

# INSECT，DISEASE AND PEST REMEDIES <br> Directions on 

In using these materials we suggest that you exactly follow the directions on the package specially with selective weed killers，fumigants and dormant sprays．Be careful $t$ all times to

Rabbit Repellents．Dried Blood，No－Nib＇l， Repellent Rope，and Tobacco Dust

Rat－Nots．Non－poisonous squill．Box 35c．
Red Arrow Garden Spray．A rotenone－ pyrethrum－soap contact spray that de－ troys both sucking and chewing insect 4 ozs．$\$ 1$ ；pt．$\$ 2.85$ ；qt。 $\$ 5$ ．
Repellent Rope．Keeps dogs，cats，deer， rabbits from gardens．Saturated with hard－ wood oils and petroleum distriates．They Bury 3 inches to save bulbs．Circle tree against caterpillars．Can， $100 \mathrm{ft} . \$ 1.50$ ．
ROSE and GARDEN DUST．This contains no sulphur．A fully ested formulation of the newest materials to control all rose and $7 \%$ Captan for black spot； $3 / \%$ Karathane for powdery mildew． 4\％Malathion for aphids，mites， scales，etc； $5 \%$ D．D．T．for worms and beetles．Use when calm and ool，as a dust，or spray with level tablespoonfuls to 1 gal． water，every 10 days．This is len really every rose grower＇s dream as it will not discolor the foliage．Try this all purpose，easy－to－apply new contro lbs $\$ 2.10 ; 24 \mathrm{lbs}^{2} \$ 24$

Rose Spray Bomb．Easy， purpose for both insects and diseases．The Lindane， Py rethrins and Rotenone con－ trol the insects；Captan the blackspot；Karathane the push button spray always ready to use．King Size， 15 －oz．bomb，$\$ 1.59$


ROTENONE DUST $1 \%$ ．With just enough sulphur（ $3 \%$ ）to keep the rotenone at full strength．Non－poisonous and very effec－ tive against Mexican bean beetles and othe safe to use as a dust．Lb． 45 c ； 5 lbs．$\$ 1.60$ ． 10 lbs 。 $\$ 2.95 ; 25 \mathrm{Ibs}$ 。 $\$ 6.25$

Rotenone Liquid．Use Red Arrow Spray．
Scalecide．Safest oil spray to other scales and mites，etc when fruit and shade trees shrubs and ornamentals are in dormant condition．Con－ rols scale and invigorates growth．A complete dormant pray．Dilute 1 gaI ，in 15 gals water．Qt．\＄1．25；gal．\＄3．


Semesan．Disinfects seeds against damp－ ing off． 4 ozs，$\$ 1.20 ; 12$ ozs．$\$ 3.40$ ．
Semesan Special．For brown patch；dollar spot in lawns． $11 / 2$ Ibs．$\$ 4.95$

Snail－Slug Pellets，Snarol． This metaldehyde bait，if snails，slugs away from the plants and shrubs． When contacted or eaten it quickly destroys them． Apply in evening as they $21 / 2 \mathrm{lbs} . \$ 1 ; 6 \mathrm{lbs} . \$ 2$ ．


Spergon．A disinfectant which prevents seed decay，and grows healthier crops of 25 lbs ．of seed）corn．Oz．（enough to treat
ulphur Wettable，For
Sulphur，Wettable．For mildew and black spot．Avoid use on cucumbers，etc．It acidifres soil without affecting the natural Talc．Used as a diluent．Lb． $25 \mathrm{c} ; 5 \mathrm{lbs} . \$ 1$
Termites．Use Chlordane $46 \%$ Emulsion．
Thrip Control．Use Lindane－Aramite
Tobacco Dust，Fine．For fumigating，dust－ ing and for ground insects．Also a good
repellent for cats and dogs． $5 \mathrm{lbs}, 85 \mathrm{c}$ ； repellent for cats and dog
$25 \mathrm{lbs}_{\circ} \$ 3.25 ; 100 \mathrm{lbs} \$ 12$ ．

TOMATO DUST．Controls both the Early and Late Tomato Blight if applied every week or 10 days． Use this two purpose con－ trol as a dust．Combines 5\％Zineb for fungous diseases and 3,4 \％Rotenone for leaf－eating insects． 2 Ib ．bag $\$ 1.65$
Tree Tanglefoot．Protects trees from creep－ ing insects．Apply with a wood paddle， 15 lineal feet of band，$\$ 1.50 ; 5 \mathrm{lbs} \$ 7$ ． Tree Healing Paint．After cutting off dam aged branch，apply paint to live stub， prevents loss of sap．Lengthens the life of TRI－OGEN KITS． Contains Fermate． spot，mildew and blight on all roses． Kit A makes 16 qts．
$12-20$ roses，$\$ 2.35$ ． Kit B makes 64 qts． 50－80 roses，$\$ 6$ ． Kit C makes 32 ga 100 － 160 roses， Kit D for 128 gals


Also gives good control of both chewing and sucking insects．Spray every 10 days．

[^3]Volck Oil Spray．A control for scale im－ sects，mealy bugs，red spiders and mites， white fly nymphs．Avoid using it in ho using or when plants are very dry or after $11 / 3$ tablespoonfuls in each quart of water $4 \mathrm{ozs} .35 \mathrm{c} ; 16 \mathrm{ozs} .75 \mathrm{c} ; 32 \mathrm{ozs}$ o $\$ 1.35$ ．
Wire Worms．Saturate soil with Chlordane

## WEED

Ammate Weed Killer．For the permanent destruction of poi－ son ivy，poison oak，sumac， weeds．Can also be used to keep driveways clean．Spray－ ing foliage destroys both top growth and root system．Tem－
porarily sterilizes soil．Use porarily sterilizes soil．Use
1 lb ．to a gal．water for 100 sq．ft． 2 lbs．$\$ 1.15 ; 6 \mathrm{lbs}$ ．$\$ 2.95$ ．


CHICK WEED KILLER．A new formula tion of sodium arsenate and potassium cvanate which kils chick weed in 3 to 5 days without killing the lawn grass when cool， $50^{\circ} \mathrm{F}$ ．Mix 3 tablespoonfuls in 2 gal－ lons of water and apply with a sprayer on
250 sq ． ft ．of solid infestation．If the weeds are mature double the strength． 6 ozs．$\$ 1$ ； lb．$\$ 2 ; 2$ lbs．$\$ 3.25$ ．
CRAB GRASS KILLER，DOUBLE－O．It contains $76 \%$ Potassium cyanate for crab as seed germinates over several weeks Use when grass is dry but soil is slightly moist．Apply，for seedlings， $21 / 2$ ozs．in 5 gals．of water on 750 sq ． ft ．；for mature weeds， 5 ozs．in 5 gals，on 750 sq．ft． 5 ozs． \＄1； $11 / 2$ lbs．$\$ 4$ ．
CRAB GRASS KILLER，SODAR（Artox） The newest and best crab grass Killer． Will eliminate both crab grass and chickweed from lawns without in－ fury to the lawn grasses． Apply on crab grass plants before they go to seed，with a sprinkling can for small areas or a pressure sprayer fo larger areas when under $85^{\circ}$ ．Ounce treats 125 sq ft ．of seedlings or 250 sq ． ft ．if mature 3 ozs．$\$ 1$ ； 12 ozs．$\$ 2.75 ; 28$ ozs．$\$ 6$.
Crag Herbicide－1．Will prevent weeds from growing by kiling the seeds as they ger－ minate．Keeps crabgrass from getting started in your lawn．Saves you work， keeps your asparagus and strawberry bed clean and your garden neat． 4 ozs．（treats 000 sq．ft．）\＄1．50
HERBICIDE WEED KILLER．Kills weeds and all vegetation．Avoid applying within one root of lawns．Dilute with water and sprinkle， 1 gal ．makes 40 gals．，suffrient for

Wilt－Pruf．An anti－transpirant which re－ tards the water loss and wilting of plants， shrubs and evergreens when you are trans－ planting．It protects Andromeda，Azaleas， Roododendrons，etc．in exposed positiond pray all of the foliage very thoroughly． 6 oz ．squeeze bottle，$\$ 1$ ；qt．$\$ 3.50$ ．

## KILLERS

Weedone Improved，with $2,4-\mathrm{D}+2,4,5-\mathrm{T}$ ．Quickly destroys all the dandelion， other lawn weeds without killing lawn grasses．In stronger solution it kills poison ivy，honeysuckle， ragweed，dock，etc．De－ vote sprayer to this only．
Be sure to follow the Be sure to follow the
directions on the can very carefully． 8 ozs，$\$ 1$ ．
 carefully． 86 ozs．
Weedone Brush Killer 32．Drench woody plants when in leaf．Kills desirable plants alone． 8 ozs．$\$ 1.49 ;$ qt．$\$ 3.75$ ；gal．$\$ 7.25$ ．

Wilson＇s Weed Killer． way to kill all weeds and vegetation．One good ap－ plication prevents weeds from growing again as it Invaluable on drives，gut－ ters，etc．Avoid applying within one foot of lawns． Best used when the soil is just slightly moist．Di－

lute 1 gal ．with 49 gals，water for 800 sq ft．Qt． 90 c ；gal．$\$ 2.50 ; 5$ gals．$\$ 11.50$ ．


Try This
Killer Kane．Kills broad－leaved weeds in a few days with a squirt of $2,4-\mathrm{D}$ ．$\$ 1.98$ each．


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|  |  |  |  | Set plants out in your garden |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Broccoli | Pkt. | 1/4 | 35 | April and July | 35 | 21/2 | 18 | 70 |
| Brussels Sprout | Pkt. | $1 / 4$ | 35 | April and July | 35 | $21 / 2$ | 18 | 80 |
| Cabbage, Early . | Pkt. | 1/4 | 35 | Apr. 1 to June 1 | 40 | $21 / 2$ | 15 | 62-75 |
| Cabbage, Late | Pkt. | 1/4 | 35 | June 15 to July 15 | 35 | 3 | 18 | 88-100 |
| Cauliflower, Early | Pkt. | 1/4 | 35 | Apr. 1 to May 1 | 35 | 21/2 | 18 | 50-60 |
| Cauliflower, Late. . | Pkt. | 1/4 | 35 | June 15 to July 1 | 35 | 3 | 18 | 55-60 |
| Celery and Celeriac. | Pkt. | $1 / 4$ | 55 | April and July | 96 | 21/2 | 6 | 85-115 |
| Eggplant. . . . . . . . | Pkt. | 1/4 | 55 | May 15 to June 20 | 35 | $21 / 2$ | 18 | 80 |
| Kohlrabi | 1/4oz. | $1 / 4$ | 35 | April 1 to July | 150 | 11/2 | 4. | 25 |
| Lettuce, Head | Pkt. | 1/4 | 30 | Mar. to Apr.; Aug. | 60 | 11/2 | 10 | 30-50 |
| Parsley. | 1/4oz. | $1 / 4$ | 45 | Apr. 1 to July 1 | 200 | 1 |  | 30 |
| Peppers. | Pkt. | 1/4 | 50 | May 15 to June 15 | 35 | , | 18 | 70-72 |
| Tomato, Staked. | Pkt. | $1 / 4$ | 45 | May 15 to June 15 | 25 | 4 | 24 | 69-90 |
| Tomato, Unstaked. | Pkt. | $1 / 4$ | 45 | May 15 to June 15 | 12 | 4 | 48 | 69-90 |

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| - For succession plant 2 or 3 kinds at same time. <br> - Means several |  |  | SOW SEED OUTDOORS <br> § Or plant 6 seeds around 7 ft . rough poles, 3 ft . apart. Thin to 3 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beans, | * | 14 | May 1 to Aug. 1 | $1 / 2 \mathrm{lb}$. | 2 | 2 | 3 | 48 |
| Beans, Pol |  |  | May 15 to June 15 | $1 / 2 \mathrm{lb}$. | 31/2 | 2 |  | 65 |
| Beans, Bush L | 2 | 14 | May 20 to June 10 | $1 / 2 \mathrm{lb}$. | $21 / 2$ | 1 | 10 | 66-74 |
| Beans, Pole Lima§ | 1 |  | May 20 to June 10 | $1 / 2 \mathrm{lb}$. | $31 / 2$ | 1 | 10 | 90-92 |
| Beets.. |  | 14 | Apr. 1 to July 15 | Oz . | 1 | 1. | 2 | 58-63 |
| Car | 1 |  | May 10 | 1/4oz. | 21/2 | 1 | 15 | 50 |
| Car | 5 | 21 | Apr. 1 to July 15 |  | 1 | $1 / 2$ | 2 | 66-76 |
| Chinese C | 1 |  | July 1 to Aug. 1 | Pkt. | 21/2 | $1 / 2$ | 12. | 70 |
| Collards. | * | 30 | April to July | Pkt. | 3. |  | 18 | 75 |
| Corn Sala | 2 |  | April and Sept. | $1 / 4 \mathrm{oz}$. | 2 | 1/2 | 3 | 45 |
| - Corn, Swee | 3 | 14 | May 15 to July 15 | pkt | 3 | 1 |  | 59-91. |
| Cucumbers | 1 |  | May 15 to June 15 | 1/40z. | 4 | 1/2 | 12 | 54-72 |
| Dand | 2 | - | April and July-Au | 1/4.oz. |  | $1 / 2$ | 10 | 60-95 |
| Endiv | * | 30 | Apr. 1 to July 15 |  |  | 1/2 | 12 | 90-95 |
| Kale | 2 |  | April and Aug. | 1/4oz. |  | 1/2 | 12 | 55 |
| Koh | * | 30 | April to July |  | 11 | 1 | 4 | 55 |
| Leek | 1 |  | April or May | 1/40z. |  |  |  | 135 |
| Lettuce, Hea | 2 | - | Mar., Apr. and Aug. | $1 / 4 \mathrm{oz}$. |  | $1 / 4$ | 10 | 57-82 |
| Lettuce, Loose-leaf | * | 21 | March to Aug. | 1/40z. | 11/2 |  | - 8 | 40-45 |
| Musk | 1 |  | May 20 to June 10 |  | 6. | $1 / 2$ | 12 | 88-90 |
| Musta | * | 20 | Apr. 1 to Aug. 1 | Pkt. | 1 | 1/4 | 4 | 40 |
| Okr | 1 |  | May 15 to June 15 | O2 | 3 | 1 | 18 | 50 |
| Oni |  | 30 | Apr. 1 (Scallions* to July) | 1/40z. | 1 | $1 / 2$ |  | 110 |
| Par | 2 | 40 | Apr. 1 to June 10 |  | 1 |  |  | 72-90 |
| Parsni |  |  | Apr. 1 to May 15 | 1/2oz. | 11/2 | 1 |  | 120 |
| - Peas | 1 |  | Mar. 15 to May 10 |  | 3 | 2 |  | 57-74 |
| Pumpk |  |  | May 15 to June 15 | Oz . | 6 | 1 | 18 | 100-115 |
| Radish, Earl | * | 10 | March to Sept. | Oz | 1 |  |  | 23-30 |
| Radish, Sum |  |  | May 1 to June 15 | Oz | 1 |  | 2 | 40 |
| Radish, Win |  |  | July 1 to Aug. 20 | Oz . | 11/2 | , | 3 | 55 |
| Rutabaga |  |  | June 15 to Aug. 1 | 1/2oz. | 2 |  |  | 85 |
| Isi |  |  | Apr. 1 to May 15 | Oz . |  |  |  | 150 |
| Sorr | 2 |  | April and July | Pkt. |  | $11 / 2$ |  | 60 |
| Spinach. |  | 14 | Mar. 15-May 15; Aug | Oz. |  |  |  | 39-48 |
| Spin., New Zealand |  |  | Apr. 1 to May 30 | Oz . | 3 |  | 24 | 60 |
| Squash, Summer |  |  | May 20 to June 20 | 1/2oz. | 4 | 1 | 36 | 39-42 |
| Squash, Wint |  |  | May 20 to June 10 | Oz . | 8 | 1 | 18 | 80-110 |
| Swiss Chard. | 2 | 30 | Apr. 1 to May 30 | Oz . | 11/2 | 1 | 8 | 50-60 |
| Turnip |  |  | Apr. 1-May 15; Aug. |  | 1 |  |  | 45-75 |
| Watermelon. |  |  | May 20 to June 20 | $1 / 2$ | 8 | 1 | 18 | 65-85 |

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[^1]:    We also offer pot-grown Begonia plants. See page 9

[^2]:    We offer pot-grown Caladium plants. See page 9

[^3]:    Garden Enemies by Cynthia Westcott． A practical approach to the control of garden pests．Handy well－planned，easy－ to－use，very helpful．$\$ 3.75$ ．See page 46 ．

